Report Date: Saturday, March 19, 2022 01 55

Tuesday, March 01, 2016

0001-0400

Assumed the watch with the vessel riding moderately in rough seas under cloudy skies with near gale winds from the NNW and good visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6)

(b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 335PGC, 337PSC and 57 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0001 - I/S to 61RPM.

0042 - I/S to 70RPM.

0105 - (b)(6) reports detex rounds complete. All in apparent good order.

0130 - A/C to 330PGC, 332PSC.

0150 - A/C to 155PGC, 157PSC.

0210 - R/S to 50RPM.

0225 - (b)(6) reports rounds complete. All in apparent good order.

0247 - A/C to 160PGC, 162PSC.

0315 - A/C to 165PGC, 167PSC.

0345 - (b)(6) reports detex rounds complete. All in apparent good order.

0359 - Watch ended with the vessel riding easily in moderate seas under cloudy skies with a strong breeze from the NW and good visibility. W/O relieved by 3/

(b)(6)

March 01, 2016 04:00

0400-0800

Assumed the watch wit the vessel riding easily in moderate seas under cloudy skies with a strong breeze from the NW and good visibility On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 165 PGC, 167 PSC and 45 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0400 - (b)(6) assumed the conn

0419 - (b)(6) reports detex completed. All in apparent good order.

0424 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0430 - W/O established communications with USS BHR and verified Safety Ch-16 and Working Ch-72for UNREP operations.

0550 - (b)(6) disarms the IDS

0506 - A/C 135 PGC, 134 PSC

0600 - (b)(6) assumed the conn.

0611 - A/C 340 PGC, 344 PSC

0630 - I/S 60 RPMs

0634 - Verified TACAN energized for aircraft operations.

0655 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge.

0700 - Set Flight Quarters IAW W/O SMS C/L for Helicopter Operations 7.11-001-03-All.

0700 - Closed all SWTD from the bridge to set flight operations fire boundaries.

0701 - Aft Steering manned and ready, repeater error verified.

0702 - Tower reported HCO SMS C/L 7.11-001-01-All complete - request permission to commence flight operations.

0704 - Master granted permission to conduct flight operations.

0706 - Red Deck.

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0707 - R/S 50 RPMs

0726 - R/S 42 RPMs

0733 - Air search and fire control radars secured from BHR.

0739 - Hotel flag closed up

0740 - Pre-UNREP portion of SMS C/L complete, Master notified.

0759 - Watch ended with the vessel riding moderatly under mostly cloudy skies with a strong breeze from the

North and good visibility. W/O relieved by

(b)(6)

March 01, 2016 08:00

0800-1200

Assumed the watch with the vessel riding moderately under partly cloudy skies with a strong breeze from the NW and fair visibility. On watch: (b)(6) with (b)(6) , (b)(6) , and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 340 PGC, 345 PSC and 42 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit. SN: X4045.

0745 - I/S to 42 RPMs.

0745 - HSO relieved by (b)(6)

0750 - Aft steering relieved by (b)(6)

0758 - 1st lift of cargo to BHR.

0759 - 1st lift of cargo to ASH.

0824 - R/S to 41 RPMs.

0840 - I/S to 42 RPMs.

0905 - A/C to 342 PGC, 345 PSC.

0927 - A/C to 340 PGC, 344 PSC.

0947 - 1st lift of RETRO from ASH.

0952 - Last lift of cargo to ASH.

1011 - A/C to 342 PGC, 346 PSC.

1024 - A/C to 340 PGC, 344 PSC.

1030 - Laft lift of cargo to BHR.

1035 - 1st lift of RETRO from BHR.

1112 - A/C to 342 PGC, 346 PSC.

1115 - PAX transfer complete. departed B&B. (b)(6)

1159 - Watch ended with the vessel riding moderately under mostly cloudy skies with a strong breeze from the

NNW and good visibility. W/O relieved

(b)(6)

March 01, 2016 12:00

1200-1600

Assumed the watch with the vessel riding moderately in rough seas under cloudy skies with a moderate breeze from the WNW and good visibility. VERTREP opearations are in progress with both the USS Germantown and USS Bonhomme Richard stationed on our beams at 0.3nm. On watch: (b)(6) with (b)(6) , and (b)(6)alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 342PGC, 346PSC and 40 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045. 1150 - Last lift retro from USS Ashland

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1159 - Last lift retro USS Bonhomme Richard.
1159 - Red deck.
1215 - Capt at conn.
1320 -
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1159 - Secure from flight quarters.

1225 - A/C to 150PGC, 155PSC to conform to voyage plan. I/S to 90RPM.

1235 - A/C to 153PGC, 158PSC for set.

1305 - A/C to 157PGC, 162PSC for set.

1309 - Stbd RHIB secure for sea.

submitted trim and stability report atesting to the following: Computed Arrival

Drafts, F: 7.9m M: 8.6m A: 9.3m, maximum draft = 9.3m. Vessel is in compliance with all stability requirement IAW 46CFR35.20-7, 46CFR 97.15-5 and 33 CFR 164.25.

1355 - A/C to 162PGC, 167PSC for set.

1415 - A/C to 158PGC, 160PSC for set.

1455 - A/C to 156PGC, 158PSC for set.

(b)(6) conducted Pre-Arrival Navigation Brief and Pre-Departure Navigation Brief on the bridge from 1515-1530 for arrival and departure at Okinawa, Japan on March 2nd IAW SMS Arrival C/L 7.2-002-01 AKE and SMS Departure C/L 7.2-001-01 AKE.

(b)(6) with a high temperature of 122.4F recorded in 2-1545 - Daily Magazine Inspections completed by 49-01 with no discrepancies reported IAW OP-4 3-12.12.2.

1559 - Watch ended with the vessel riding easily in moderate seas under cloudy skies with a fresh breeze from the NW and good visibility. W/O relieved by

(b)(6)

March 01, 2016 16:00

1600-2000

Assumed the watch with vessel riding easily in moderate seas under cloudy skies with a fresh breeze from the NW and good visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 156 PGC, 158 PSC and 90 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

assumed the conn. 1550 - (b)(6)

1648 - R/S 84 RPMs

1700 - (b)(6) assumed the conn.

1705 - A/C to 158PGC, 160PSC for set.

1730 - (b)(6) assumed the conn.

1810 - (b)(6) reports IDS energized.

1825 - (b)(6) reports detex rounds complete. All in apparent good order.

1828 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.

1917 - (b)(6) reports detex rounds complete. All in apparent good order.

1959 - Watch ended with the vessel riding easy under partly cloudy skies with a fresh breeze from the North (b)(6)and good visibility. W/O relieved by

(b)(6)

March 01, 2016 20:00

2000-2400

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and good visibility. On watch: helm, lookout and roving fire at RPMs. On line MDG no 1 & 3. NVD binocular unit, SN: X4045 1950 - (b)(6) assume 2010 - A/C to 152 PGC, 155 PGC 153 - A/C to 150 PGC, 152 PGC 154 - (b)(6) reports detex 2135 - A/C to 150 PGC, 152 PGC 154 - (b)(6) reports detex 2142 - (b)(6) reports detex 2142 - A/C to 143 PGC, 145 PGC 14	(b)(6) with (b)(6) , (b) nd security patrol. PSU in hand mod Fire Pump no. 1 online. W/O has cu d the conn. SC for set. rounds complete. All found in appa SC for set. etex rounds complete. All found in a SC. SC. SC. SC. SC to set. Tounds complete. All found in a SC for set. Tounds complete. All found in a SC for set. Tounds complete. All found in a SC for set. Tounds complete. All found in appa SC for traffic. Tounds complete. All found in appa SC for traffic. Tounds complete. All found in appa SC for traffic. Tounds complete. All found in appa SC for traffic. Tounds complete.	le steering 150 PGC, 153 PSC and 84 ustody of one NVD, monocular unit and one rent good order. Apparent good order. Co conform to voyage plan.	om
(b)(6) Approved on Tuesday, Ma Reviewer's Comments	March 01, 2016 23:59		
Reviewed By	Date	Approved By	Date

Report Date: Saturday, March 19, 2022 01 55

Wednesday, March 02, 2016

0001-0400

Assumed the watch with the vessel riding easily in slight seas under partly cloudy skies with a moderate (b)(6) breeze from the N and good visibility. On watch: (b)(6) with (b)(6) , (b)(6). and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 135PGC, 138PSC and 85 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0001 - A/C to 128PGC, 132PSC for set.

0040 - W/O calculated a gyro erro of 0.8W taking an azimuth of Mars with the centerline repeater.

0100 - A/C to 210PGC, 208PSC to conform to voyage plan.

reports detex rounds complete. All in apparent good order. 0105 -

0110 - R/S to 78RPM.

0131 - A/C to 212PGC, 210PSC for set.

0225 - (b)(6) reports rounds complete. All in apparent good order.

0330 - SOT of Helm to Bridge Wing Communications & Internal Communications IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0345 - (b)(6) reports rounds complete. All in apparent good order.

0359 - Watch ended with the vessel riding easily in slight seas under cloudy skies with a moderate breeze from the N and good visibility. W/O relieved by 3/O

(b)(6)

March 02, 2016 04:00

0400-0800

Assumed the watch wit the vessel riding easily in slight seas under cloudy skies with a moderate breeze from the North and good visibility. On watch: (b)(6) with (b)(6) (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 165 PGC, 167 PSC and 45 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

(b)(6) assumed the conn

0406 - (b)(6) performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0430 - A/C 240 PGC, 236 PSC for traffic.

0446 - A/C 220 PGC, 198 PSC to regain track.

0452 - (b)(6) reports detex completed. All in apparent good order.

0500 - I/S 83 RPMs

0520 - A/C 270 PGC, 268 PSC to conform to voyage plan.

0536 - SOT of Engine Order Telegraph IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0537 - SOT of Propulsion Motor Astern IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25..

0542 - SOT of Bow Thruster from all control stations IAW SMS Departure C/L 7.2-002-01 AKE and 33 CFR 164.25.

0545 - SOT of Steering Gear in all Modes IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0551 - (b)(6) reported SOT of Emergency Generator from 0520 to 0530 to show proper functioning. including steady state temperature and pressure readings IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

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0555 - I/S 89 RPMs

0605 - A/C 264 PGC, PSC to regain track.

0625-A/C 269 PGC

0619 - (b)(6) reports security rounds completed. All in apparent good order.

0653 - Sunrise observed. Secured from darken ship. Reset all SWTD

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0700 - Set Anchor and Maneuv 0700 - SOT of the Whistle and CFR 164.25. 0702 - Both anchors ready to lo 0710 - All stations manned and	General alarm from the bridge IAW SMS Arrival C/L 7.2-001-01 AKE, and 33 et go. If ready, essel riding moderatly under mostly cloudy skies with a strong breeze from the
(b)(6)	March 02, 2016 08:00
from the North and good visibil alternating on the helm, lookou checking 266 PSC at 50 RPMs NVD, monocular unit and one look of the property of the provided in the provided i	t and roving fire and security patrol. PSU in hand mode steering 268 PGC 5. On line MDG no.1,2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD binocular unit, SN: X4045. 26-25.0N 127-56.1E with Ikei Sima bearing 111T at 2.94nm. Distance from yage distance: 717.8NM. Total Voyage time: 2 days 15 hours 30 min. complete IAW SMS Arrival checklist 7.2-002-01 AKE, and 33 CFR 157.455(b). a aft. 2-002-01 AKE complete, Captain informed. ort bow. ort quarter. th bow thruster. heuvering Detail. en offline. hed alongside, starboard side to Tengan Pier in Okinawa, Japan holding 2 breast lines forward and aft. het. The vessel sails Friday, 2 March 2016 at 1530 Liberty expires for all hands 430 Sea watches remain in effect. held a pre ammunition transfer safety brief with all concerned entered Secondary Weapons Locker. reported conducting a satisfactory weight test of all cargo gear at crane #3
0920 - (b)(6) 0922 - Gangway watch obtaine	, Billet no. 848-11, departed with B&B. ed custody of (b)(7)(F)
(b)(7)(F)	
0923 - W/O obtained custody of	(b)(7)(F)

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1527 - Last line. Pilot at conn entering pilotage waters. 1537 - Forward and Aft tugs let go, away and clear to port.

1538 - C/M at conn under Captain's instruction.

1542 - Pilot away. 1548 - Port pilot la

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(b)(7)(F)
0924 - Secondary Weapons Locker secured.
0925 - First lift of cargo using ship's crane number 3.
                                 reported Ammuntion hold inspection complete. All safe for ammunition
movement.
0940 -
                                         . Billet no. 363-02, returned from SFL.
0945 - Draft marks observed as follows: 8.0m FWD, 8.7m MID, and 9.3m AFT. Draft mark observations
recorded in Ship's Log.
1055 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).
1059 - Set HERO Condition 1 IAW NAVSEA OP-3565 and NAVAIR 16-1-529. Lima flag hoisted.
1059 -
                                reported completion of the Pre-Ordnance Handling Checklist. Master granted
permission to conduct Ammunition Transfer Operations. Commenced passing the word for ammunition
transfer operations aboard. Smoking lamp secured and Bravo flag hoisted.
1159 - Watch ended with the vessel securely moored in calm harbor conditions under mostly cloudy skies
with a gentle breeze from the NE and good visibility. W/O relieved by
                                         March 02, 2016 12:00
     (b)(6)
1200-1600
Assumed the watch with the vessel securely moored at Tengan Pier in Okinawa, Japan in calm harbor
conditions under overcast skies with a variable light breeze and good visibility. On line: MDG No. 2. Watch is
             (b)(6) with (b)(6)
                                            (b)(6) , and
                                                                (b)(6)
                                                                             alternating between gangway,
roving fire and security patrol, and (b)(7)(F) standby. W/O has custody of one NVD monocular unit, SN: USNV-
18, and one NVD binocular unit, SN: X4045. W/O also has custody of
                                                              . Gangway watch in custody of
                          (b)(7)(F)
                                     (b)(7)(F)
                          submitted trim and stability report atesting to the following: Computed Departure
1201 -
             (b)(6)
Drafts, F: 7.9m M: 8.6m A: 9.2m, maximum draft = 9.2m. Vessel is in compliance with all stability requirement
IAW 46CFR35.20-7, 46CFR 97.15-5 and 33 CFR 164.25.
1205 - Last lift of cargo from crane 3 using cargo team 1.
1206 - First lift of ammo from crane 3 using cargo team 1.
1210 - Last lift of ammo aboard. HERO Condition 1 secured. Lima and bravo flags secured.
1325 - (b)(6) reported daily soundings completed. Soundings entered in Shipslog.
1402 - First lift of parts crane 3 using cargo team 1.
1405 - Last lift of parts crane 3 using cargo team 1.
1430 - Liberty expires onboard for all hands.
1438 - Purser reports all crewmembers present or accounted for.
1500 - Set Anchor and Maneuvering Detail. Deck Department fore and aft.
1506 - Starboard gangway secure for sea.
1507 - All stations manned and ready.
1511 - Pilot aboard.
1513 - After tug "Uruma" made fast port quarter.
1514 - Forward tug "Heianza Kyowa" made fast starboard quarter.
1517 - Master/Pilot exchange completed. Departure checklist completed, Master informed.
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007 Page: 3 **Enclosure**

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dder secured for sea.

1559 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a variable light breeze and good visibility. W/O relieved by (b)(6)

(b)(6)

March 02, 2016 16:00

1600-2000

Assumed the watch with vessel riding easily in slight seas under partly cloudy skies with a variable light breeze and good visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. (b)(6) at the conn in pilotage waters under the Masters instruction, steering various courses and RPMs. On line MDG no 1,2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1600 - Daily Magazine Inspections completed by (b)(6) with a high temperature of 122.4F recorded in Hold 2 with no discrepancies reported IAW OP-4 3-12.12.2.

1612 - Departure taken at position: 26-25.0N, 127-57.8E, Kin Misaki bearing 325T at 1.5NM. Distance from anchorage: 6.2NM.

- 1619 Both anchors secured for sea.
- 1620 Secured the Anchoring and Manuevering Detail.
- 1622 (b)(6) assumed the conn.
- 1630 At position 26-25.05N, 127-58.5E A/C 090 PSC, 101 PSC to conform to voyage plan.
- 1631 (b)(6) entered Secondary weapons locker.
- 1634 Secondary weapons locker secured.
- 1640 MDG No. 2 offline.
- 1700 (b)(6) assumed the conn.
- 1725 (b)(6) reports IDS energized.
- 1730 (b)(6) assumed the conn.
- 1800 -R/S 68 RPM
- 1827 Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.
- 1847 A/C 080 PSC, 090 PSC to regain track.
- 1900 A/C 068 PSC, 078 PSC to conform to voyage plan.

1959 - Watch ended with the vessel riding easy under partly mostly clear skies with a gentle breeze from the East and good visibility. W/O relieved b

(b)(6)

March 02, 2016 20:00

2000-2400

Assumed the watch with the vessel riding easy under mostly clear skies with a gentle breeze from the East and good visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 068 PGC, 078 PSC and 68 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2045 - A/C to 075 PGC, 085 PSC for set.

2050 - (b)(6) reports detex rounds complete. All found in apparent good order.

2125 - (b)(6) reports detex rounds complete. All found in apparent good order.

2126 - A/C to 068 PGC, 078 PSC to regain track.

2134 - A/C to 066 PGC, 076

Wednesday, March 02, 2016

PSC.
2200 - A/C to 071 PGC, 081 PSC to regain track.
2249 - (b)(6) reports detex rounds complete. All found in apparent good order.
2251 - A/C to 068 PGC, 078 PSC for set.
2359 - Watch ended with the vessel riding easy under partly cloudy skies with a gentle breeze from the East and good visibility. W/O relieved by (b)(6)

March 02, 2016 23:59

Approved on Tuesday, March 08, 2016 13:20 by (b)(6)

Reviewer's Comments

Approved By

Date

Date

Reviewed By

Report Date: Saturday, March 19, 2022 01 55

Thursday, March 03, 2016

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0001-0400
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Assumed the watch with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze , and from the E and good visibility. On watch: (b)(6) with (b)(6) (b)(6)alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 068PGC, 078PSC and 68 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045. 0001 - A/C to 060PGC, 070PSC for set. I/S to 72RPM. 0030 - A/C to 068PGC, 078PSC for set. R/S to 70 RPM. (b)(6) reports detex rounds complete. All in apparent good order. 0225 - (b)(6) reports rounds complete. All in apparent good order. 0345 reports rounds complete. All in apparent good order. (b)(6) 0359 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze from the E and good visibility. W/O relieved by (b)(6)

(b)(6) March 03, 2016 04:00

0400-0800

Assumed the watch with the vessel riding easily in slight seas under cloudy skies with a moderate breeze from the south southwest and good visibility. On watch: (b)(6) with (b)(6) (b)(6), and (b)(6) (b)(6) (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 068 PGC, 082 PSC and 71 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of monocular unit and one NVD binocular unit, SN: X4045.

0345 - (b)(6) assumed the conn

0418 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0424 - (b)(6) reports detex completed. All in apparent good order.

0526 - A/C to 069PGC, 079PSC for set.

0612 - R/S 69 RPMs

0620 - (b)(6), reports security rounds completed. All in apparent good order.

0639 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge.

0707 - (b)(6) computed a gyro error of 0.1 on the centerline repeater using an azimuth of the Sun.

0717: (b)(6) disarmed IDS

0759- Watch ended with the vessel riding easily under mostly partly skies with a strong breeze from the Northwest and good visibility. W/O relieved by (b)(6)

(b)(6) March 03, 2016 08:00

0800-12002000-2400 (b)(6)

Assumed the watch with the vessel riding easy under partly cloudy skies with a strong breeze from the NW and good visibility. On watch: (b)(6) with (b)(6), (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 068 PGC, 078 PSC and 68 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

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0745 - (b)(6) assumed the conn.

0754 - W/O calculated a gyro erro of 0.4W taking an azimuth of the sun with the centerline repeate

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0811 - A/C to 071 PGC, 081 PSC for set. 0858 calculated LAN of 1226. (b)(6)0913 took a morning sunline. Ho; 32 18.2 Hc; 32 36.2 A; 18nm away Zn; 118.9T (b)(6)0945 - SUPPO reports annual HAZMAT training conducted. 1000 - W/O approved work aloft for king post maintenance IAW SMS C/L 2.1-014-01. 1030 - MDG no 1 taken offline, MDG no 2 brought online. 1048 - A/C to 067 PGC, 077 PSC for set. 1110 - A/C to 065 PGC, 076 PSC for set. 1128 - A/C to 067 PGC, 078 PSC for set. 1137 - A/C to 069 PGC, 080 PSC for set. 1159 - Watch ended with the vessel riding easy under partly cloudy skies with a gentle breeze from the SW and good visibility. W/O relieved by (b)(6)

(b)(6)

March 03, 2016 12:00

1200-1600

Assumed the watch with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze from the SE and good visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 069PGC, 080PSC and 68 RPM. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1201 - PSU switched to port unit.

1203 - A/C to 071PGC, 083PSC for set.

1240 - A/C to 068PGC, 080PSC for set.

1306 - I/S to 70 RPM.

1315 - Annual HAZMAT training conducted with engine department personnel from 1300-1315 with 20 crew members for a total of 5 MH.

1400 - I/S to 75 RPM.

1502 - R/S to 72 RPM.

1559 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze from the ESE and good visibility. W/O relieved by (b)(6)

(b)(6)

March 03, 2016 16:00

1600-2000

Assumed the watch with vessel riding easily in calm seas under sunny skies with a fresh breeze from the SE and good visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) , and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 069 PGC, 80 PSC and 71 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online.

1545 - (b)(6) assumes the conn.

1604 - Daily magazine Inspections completed by (b)(6) with a high temperature of 122.4F recorded in

Hold 2 with no discrepancies reported IAW OP-4 3-12.12.2.

1617- At position 28-03.1N, 132-58.8 E, secure from internal fuel tansfer.

1630- Working aloft secured on king post maintenance IAW SMS CL 2.1-014-01.

1700 - (b)(6) assumes the

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Reviewed By

Report Date: Saturday, March 19, 2022 01 55

Date

Generated by SnipsLog ·	Report Date: Saturday, March 19, 2022 013
Thursday, March 03, 2016	
conn. 1705 - (b)(6) reports security rounds completed. All in apparent good order. 1708 - (b)(6) computes a gyro error of 0.2W on the starboard repeater with an azimuth of the Sun 1730 - (b)(6) assumes the conn. 1840 - (b)(6) reports IDS energized. 1850 - (b)(6) reports detex rounds complete. All in apparent good order. 1828 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge. 1959 - Watch ends with the vessel riding easy under partly cloudy skies with a breeze from the east and visibility. W/O relieved by (b)(6)	
(b)(6) March 03, 2016 20:00	
Assumed the watch with the vessel riding easy under partly cloudy skies with a fresh breeze from the Ea and good visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating of helm, lookout and roving fire and security patrol. PSU in track control steering 068 PGC, 079 PSC and 7 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and NVD binocular unit, SN: X4045. 2030 - (b)(6) reports detex rounds complete. All found in apparent good order. 2140 - (b)(6) reports detex rounds complete. All found in apparent good order. 2150 - R/S to 69 RPMs. 2210 - R/S to 67 RPMs. 2253 - (b)(6) reports detex rounds complete. All found in apparent good order. 2313 - I/S to 69 RPMs. 2359 - Watch ended with the vessel riding easy under partly cloudy skies with a gentle breeze from the land good visibility. W/O relieved by (b)(6)	on the 22 d one
(b)(6) March 03, 2016 23:59	
Approved on Tuesday, March 08, 2016 13:20 by (b)(6) Reviewer's Comments	

Date

Approved By

Report Date: Saturday, March 19, 2022 01 55

Friday, March 04, 2016

```
0001-0400
Assumed the watch with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze
from the SEE and good visibility. On watch: (b)(6) with (b)(6),
                                                                        (b)(6)
                                                                                    . and
 (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering
068PGC, 079PSC and 69 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one
NVD, monocular unit and one NVD binocular unit, SN: X4045.
0001 - R/S to 67 RPM.
0105 - (b)(6) reports detex rounds complete. All in apparent good order.
                       reports rounds complete. All in apparent good order.
0225 -
        (b)(6)
0345 - (b)(6) reports rounds complete. All in apparent good order.
0359 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze
from the ESE and good visibility. W/O relieved by (b)(6)
      (b)(6)
                                       March 04, 2016 04:00
1600-2000
Assumed the watch with vessel riding easily in calm seas under sunny skies with a fresh breeze from the SE
and good visibility. On watch: (b)(6) / (b)(6) with (b)(6)
                                                                      (b)(6) , and (b)(6)
alternating on the helm, lookout and roving fire and security patrol. SSU steering 069 PGC, 80 PSC and 71
RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online
0345 - (b)(6) assumes the conn
0404 - W/O performes SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2)
0433 - (b)(6) reports detex rounds complete. All in apparent good order
0620 - (b)(6) reports security rounds completed. All in apparent good order
0621 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge
0708 - R/S 64 RPM
0759 - Watch ends with the vessel riding easy under partly cloudy skies with a breeze from the east and good
visibility. W/O relieved by (b)(6)
     (b)(6)
                                       March 04, 2016 07:59
0800-1200
Assumed the watch with the vessel riding easy under partly cloudy skies with a fresh breeze from the East
and good visibility. On watch: (b)(6) , (b)(6) with (b)(6) , (b)(6) , and
alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 068 PGC, 079
PSC and 64 RPMs. On line MDG no 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular
unit and one NVD binocular unit, SN: X4045.
0745 -
         (b)(6)
                assumed the conn.
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0838 - W/O approved work aloft for king post maintenance IAW SMS C/L 2.1-014-01. 0858 - EOS conducted REEFER alarm t

0810 - EOS conducted weekly bilge alarm testing.

0834 - A/C 070 PGC, 081 PSC for set.

reports IDS de-energized.

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0830 - Commenced ballast water transfer at Pos. 29 16.6 N 136 22.6 E, depth 4000m.

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Friday, March 04, 2016

esting.

0904 - I/S to 65 RPMs.

0932 - (b)(6) took a morning sunline. Ho; 38 36.9 Hc; 39 08.8 A; 31.9nm away Zn; 127.9T

0934 - EOS completed REEFER alarm testing

0946 - A/C 068 PGC, 079 PSC for new RDVU.

1014 - (b)(6) took a morning sunline. Ho; 45 31.9 Hc; 45 51.4 A; 19.7nm away Zn; 138.7T

1000-1017 Conducted ECD B-6 No.1 F.O pump tripped offline, No.2 and No.3 F.O pumps start on standby mode. Present were (b)(6) (b)(6) (b)(6) (b)(6) (c)(6)

1100 - Completed ballast water transfer at Pos 29 26.8N 136 51.4E. depth 3970m.

1159 - Watch ended with the vessel riding easy under clear skies with a gentle breeze from the SE and good visibility. W/O relieved by (b)(6)

1200-1600

(b)(6)

Assumed the watch with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze from the SE and good visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 068PGC, 079PSC and 66 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

March 04, 2016 12:00

1201 - A/C to 070PGC, 081PSC for set.

1201 - PSU switched to starboard unit.

1227 - R/S to 64RPM.

1330 - R/S to 28RPM for B/T testing.

1350 - B/T testing complete. I/S to 65 RPM.

1400 - (b)(6) reported daily soundings completed. Soundings entered in Shipslog.

1443 - (b)(6) conducted ECD A-7 HTFW Return Hose Leaking from 1430-1443. Present(b)(6)

(b)(6) and (b)(6)

1535 - Daily Magazine Inspections completed by (b)(6) with a high temperature of 77.0F recorded in Secondary Weapons Locker (b)(7)(F) with no discrepancies reported IAW OP-4 3-12.12.2. (b)(6)

1559 - Watch en (b)(6)]ded with the vessel riding easily in slight seas under partly cloudy skies with variable light airs and good visibility. W/O relieved by 3/O

(b)(6)

March 04, 2016 16:00

1600-2000

Assumed the watch with vessel riding easily in calm seas under sunny skies with a light breeze from the NW and good visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) , and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 068 PGC, 80 PSC and 65 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online.

1545 - (b)(6) assumes the conn.

1630 - Working aloft secured IAW SMS CL 2.1-014-01.

1650 - (b)(6) reports security rounds completed. All in apparent good order.

1700 - (b)(6) assumes the conn.

1730 - (b)(6) assumes the conn.

1749 - Sunset observed. Set condition darken ship. Closed all SWTD from the br

Report Date: Saturday, March 19, 2022 01 55

Friday, March 04, 2016

idge.

1815 - R/S 60 RPM

1828 - (b)(6) reports IDS energized.

1850 - (b)(6) reports detex rounds complete. All in apparent good order.

1959 - Watch ends with the vessel riding easy under partly cloudy skies with a breeze from the east and good

visibility. W/O relieved by (b)(6)

Written By: (b)(6)

(b)(6)

March 04, 2016 19:59

2000-2400

Assumed the watch with the vessel riding easy under partly cloudy skies with a fresh breeze from the East and good visibility. On watch: (b)(6), (b)(6) with (b)(6) (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in track control steering 67 PGC, 078 PSC and 60 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1945 - (b)(6) assumed the conn.

1949 - Steering unit swtched to hand steering mode.

1950 - A/C to 065 PGC, 076 PSC for set.

2012 - SOT of Steering Gear in all Modes IAW SMS UNREP C/L 7.4-007-01 AKE/AKE(RM) and 33 CFR 164.25.

2016 - A/C to 055 PGC, 065 to regain track.

2025 - (b)(6) reports detex rounds complete. All found in apparent good order.

2029 - A/C to 068 PGC, 078 for set.

2030 - SSU switched to autopilot.

2110 - A/C to 066 PGC, 077 PSC for set.

2112 - I/S to 61 RPMs.

2130 - A/C to 069 PGC, 079 PSC for set.

2205 - R/S to 59 RPMs.

2210 - (b)(6) reports detex rounds complete. All found in apparent good order.

2222 - A/C to 067 PGC, 077 PSC for set.

2320 - (b)(6) reports detex rounds complete. All found in apparent good order.

2326 - A/C to 069 PGC, 079 PSC for set.

2359 - Watch ended with the vessel riding easy under partly cloudy skies with a gentle breeze from the ENE and good visibility. W/O relieved b

(b)(6)

March 04, 2016 23:59

Approved on Tuesday, March 08, 2016 13:20 by (b)(6)
Reviewer's Comments

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Friday, March 04, 2016			
Reviewed By	Date	Approved By	Date

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0645 -A/C 263 0646 - D/S 56 Report Date: Saturday, March 19, 2022 01 55

Saturday, March 05, 2016

```
0001-0400
Assumed the watch with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze
from the ENE and good visibility. On watch: (b)(6) with (b)(6),
                                                                         (b)(6)
                                                                                     and (b)(6)
 (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering
069PGC, 079PSC and 59 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one
NVD, monocular unit and one NVD binocular unit, SN: X4045.
           (b)(6)
                     reports detex rounds complete. All in apparent good order.
0130 - A/C to 063PGC, 074PSC to parallel T-AO 199 course.
0225 - (b)(6) reports rounds complete. All in apparent good order.
0254 - A/C to 058PGC, 069PSC.
0320 - I/S to 81RPM.
0345 - (b)(6) reports rounds complete. All in apparent good order.
0359 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze
                                                 (b)(6)
from the NE and good visibility. W/O relieved by
      (b)(6)
                                        March 05, 2016 04:00
0400-0800
Assume the watch with the vessel riding easily in calm seas under cloudy skies with a light breeze from the
NW and good visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) , and (b)(6)
alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 58 PGC, 069
PSC and 80 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online
0400 -
                   assumed the conn
         (b)(6)
0404 - A/C 055
0405 - R/S 65 RPM
0430 - A/C 075
0431 - R/S 55 RPM
0443 - A/C 076
0440 - (b)(6) reports detex completed. All in apparent good order
0505 - (b)(6) disarms the IDS
0508 - I/S 65 RPM
0530 - W/O established communications with USS BHR and verified Safety Ch-16 and Working Ch-72 for
UNREP operations.
0531 - I/S 81 RPM
0543 EOS reports third engine online (MDG 4)
0550 - (b)(6) assumes the conn. Altering course and speed for operations
0733 - Air search and fire control radars secured from Boxer
0623 - D/S 52 RPM
0545 - TACAN energized for aircraft operations
0605 - Sunrise observed. Secured from darken ship
```

0700 - Set Flight Quarters IAW W/O SMS C/L for Helicopter Operations 7.11-001-03-All

0703 - Tower reports HCO SMS C/L 7.11-001-01-All complete - request permission to com

0701 - SWTD remain closed to set flight operations fire boundaries 0702 - Aft Steering manned and ready, repeater error verified

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Saturday, March 05, 2016

mence flight operations

0703 - Pre-UNREP portion of SMS C/L complete, Master notified

0704 - Master granted permission to conduct flight operations.

0710 - Hotel flag closed up

0720 - FIrst lift

0726 - (b)(6) assumes the conn. Altering course and speed for operations

0759 - Watch ended with the vessel riding moderatly under mostly cloudy skies with a strong breeze from the

North and good visibility. W/O relieved by (b)(6)

(b)(6)

March 05, 2016 08:00

0800-1200

Assumed the watch with the vessel riding easy under clear skies with a fresh breeze from the north and good visibility. On watch: (b)(6), (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 272 PGC, 280 PSC and 75 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0745 - assumes the watch with (b)(6) has the conn. Altering various courses and speed for operations.

0753 - (b)(6) was been relieved by (b)(6) in Aft Steering.

0808 - USS New Orleans sectored air search and fire control radars.

0811 - (b)(6) assumed the conn. Altering various courses and speed for operations.

0845 - (b)(6) assumed the conn. Altering various courses and speed for operations.

0950 - (b)(6) was been relieved by (b)(6) in Aft Steering.

0902 - 1st lift of RETRO from USS BOXER.

0951 - (b)(6) assumed the conn. Altering various courses and speed for operations.

1006 - Last lift of cargo to USS BOXER.

1046 - 1st lift of cargo to USS NEW ORLEANS.

1159 - Watch ended with the vessel riding easy under clear skies with a gentle breeze from the SE and good visibility. W/O relieved by 3/O

(b)(6)

March 05, 2016 12:00

1200-1600

Assumed the watch with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze from the SE and good visibility. USS Harper's Ferry and USS New Orleans on station and VERTREP operations are in progress with a green deck. On watch: (b)(6) with (b)(6), (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering various RPMs and courses. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1145 - Last lift of retro from USS Boxer.

1149 - Red deck - helo on deck.

1154 - Green deck - helo away.

1215 - First lift to USS Harper's Ferry.

1229 - First lift of retro from USS New Orleans.

1349 - Last lift of retro from USS New Or

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Saturday, March 05, 2016

leans.

1437 - First lift of retro from USS Harper's Ferry.

1452 - New romeo corpen of 280PGC, 271PSC established with USS Harper's Ferry.

1559 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a moderate

breeze from the SE and good visibility. W/O relieved by (b)(6)

(b)(6) March 05, 2016 16:00

Assumed the watch with vessel riding easily in calm seas under sunny skies with a light breeze from the east and good visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) , and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 280 PGC, 276 PSC and 71 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. Ship conducting VERTREP Operations. Various courses and speeds consistant with VERTREP requirements.

1545 - (b)(6) assumes the conn.

1635 - Last Lift HPF

1640 - Red Deck/ Chock and Chain

1700 - (b)(6) assumes the conn

1701 - Last Lift HPF

1707 - Secure Flight Quarters

1710 - RHIB Secure for Sea

1711 - A/C to 278 PGC/ 269 PSC

1712 - R/S 68 RPM

1730 - (b)(6) assumes the conn.

1750 - Sunset observed. Set condition darken ship. SWTDs remain closed

1754 - (b)(6) reports IDS energized.

1815 - R/S 60 RPM

1820 - A/C 285 PGC

1826 - W/O performes SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2)

1847 - A/C 282 PGC

1850 - (b)(6) reports detex rounds complete. All in apparent good order.

1915 - A/C 280 PGC

1959 - Watch ends with the vessel riding easy under partly cloudy skies with a light breeze from the east and good visibility. W/O relieved

(b)(6)

March 05, 2016 20:00

2000-2400

Assumed the watch with the vessel riding easy under partly cloudy skies with a light breeze from the east and good visibility. On watch: (b)(6), (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 280 PGC, 275 PSC and 64 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit. SN: X4045.

1945 - A/C to 281 PGC, 278 PSC for set.

1959 - Steering unit switched to track control.

2020 - I/S to 65 RPMs.

2045 - (b)(6) reports detex rounds complete. All found in apparent good or

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Reviewed By

Saturday, March 05, 201	6				
2300 - (b)(6) reports de	detex rounds complete. All four tex rounds complete. All found in vessel riding easy under partly ved by (b)(6).	apparent good ord	ler.	he SE	
(b)(6)	March 05, 2016	23:59			
Approved on Saturday, Reviewer's Comments	March 12, 2016 10:36 by	(b)(6)			

Date

Approved By

Date

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Sunday, March 06, 2016

0840 - A/C to 280 PGC, 277 PSC for set. 0855 - A/C to 279 PGC, 276 PSC for set.

0910 - A/C to 275 PGC, 272 PSC for set.

0915 - I/S to

0855 - MDG no 1 taken offline, MDG no 2 brought online.

```
0001-0400
Assumed the watch with the vessel riding easily in slight seas under partly cloudy skies with a moderate,
breeze from the SE and good visibility. On watch: (b)(6) with (b)(6)
                                                                                (b)(6)
                                                                                           . and
(b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in auto mode steering
281PGC, 278PSC and 64 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one
NVD, monocular unit and one NVD binocular unit, SN: X4045.
          (b)(6) reports detex rounds complete. All in apparent good order.
        (b)(6) reports rounds complete. All in apparent good order.
0225 -
                       reports rounds complete. All in apparent good order.
0345 -
0359 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a fresh breeze
from the SE and good visibility. W/O relieved by (b)(6)
      (b)(6)
                                        March 06, 2016 04:00
Assumed the watch with vessel riding easily in moderate seas under clear skies with a fresh breeze from the
SE and good visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) , and (b)(6)
alternating on the helm, lookout and roving fire and security patrol. SSU steering 280 PGC, 278 PSC and 71
RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online
0345 - (b)(6) assumes the conn
0414 - W/O performes SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2)
0433 - (b)(6) reports detex rounds complete. All in apparent good order
0505 - A/C 282 PGC
0527 - D/S 68 RPM
0621 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge
0650 - (b)(6) reports security rounds completed. All in apparent good order
0759 - Watch ends with the vessel riding easy under partly cloudy skies with a fresh breeze from the east and
good visibility. W/O relieved by (b)(6)
     (b)(6)
                                        March 06, 2016 08:00
0800-1200
Assumed the watch with the vessel riding easy under partly cloudy skies with a fresh breeze from the east and
good visibility. On watch: (b)(6), (b)(6) with (b)(6), (b)(6), and
alternating on the helm, lookout and roving fire and security patrol. SSU in track mode steering 282 PGC, 280
PSC and 69 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular
unit and one NVD binocular unit, SN: X4045.
                               reports IDS has been de-activated.
0825 - SSU switched to hand steering. 280 PGC, 278 PSC.
0829 - A/C to 278 PGC, 275 PSC for set.
```

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Sunday, March 06, 2016

70 RPMs.

0930 - (b)(6) conducted loss of steering training IAW form 8.13-001-01-AKE with the watch team from

0830-0930 with 5 crew members present for a total of 5 MH.

0931 - (b)(6) assumed the conn.

0943 - A/C to 273 PGC, 269 PSC for set.

1025 - SSU switched to track control.

1035 - (b)(6) reported daily soundings completed. Soundings entered in Shipslog.

1140 - R/S to 69 RPMs.

1159 - Watch ended with the vessel riding easy under cloudy skies with a fresh breeze from the SE and good visibility. W/O relieved by (b)(6)

(b)(6)

March 06, 2016 11:59

1200-1600

Assumed the watch with the vessel riding easily in slight seas under overcast skies with a fresh breeze from the SE and good visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in auto mode steering 275PGC, 269PSC and 69 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1201 - PSU switched to port unit.

1201 - A/C to 272PGC, 266PSC for set.

1314 - A/C to 271PGC, 265PSC for set.

1345 - Working aloft secured IAW SMS CL 2.1-014-01.

1400 - (b)(6) conducted a loss of steering drill IAW form 8.13-001-01-AKE with the watch team from 1315-1400 with 6 crew members present for a total of 4.5MH.

1559 - Watch ended with the vessel riding easily in slight seas overcast/rainy skies with a moderate breeze from the ESE and moderate visibility. W/O relieved by (b) (6)

(b)(6)

March 06, 2016 16:00

Assumed the watch with vessel riding easily in moderale seas under cloudy skies with a fresh breeze from the SE and good visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) , and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 280 PGC, 273 PSC and 65 RPMs. On line MDG no 2 & 3. Fire Pump no. 1 online.

1545 - (b)(6) assumes the conn

1600 - Steering Cauualty drill completed for 1600-2000 watchstanding personnel. Drill conducted from 1540-

1600, 5 persons for 20 minutes, for a total of 1.6 m/hrs

1610 - Daily magazine Inspections completed by (b)(6) with a high temperature of 121.0 F recorded in

Hold 2 with no discrepancies reported IAW OP-4 3-12.12.2

1628 - C/C 245 PGC

1629 - I/S 71 RPM

1641 - C/C 231 PGC

1700 - (b)(6) assumes the conn

1705 - (b)(6) reports security rounds complete. All in apparent good order

1730 - (b)(6) assumes the conn

1734 - C/

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C 245 PGC

1813 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge

1821 - (b)(6) reports IDS energized

1850 - C/C 250 PGC

1910 - (b)(6) reports detex rounds complete. All in apparent good order

1959 - Watch ends with the vessel riding under partly cloudy skies with a fresh breeze from the east and good

visibility. W/O relieved by

(b)(6)

March 06, 2016 20:00

2000-2400

Assumed the watch with the vessel riding easy in moderate seas under mostly cloudy skies with a fresh breeze from the SE and good visibility. On watch: (b)(6) , (b)(6) with (b)(6) , (b)(6) , and alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 250 PGC, 245 PSC and 72 RPMs. On line MDG no 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1948 - A/C to 252 PGC, 247 PSC for set.

1951 - I/S to 75 RPMs.

2010 - (b)(6) reports detex rounds complete. All found in apparent good order.

2024 - A/C to 250 PGC, 245 PSC for set.

2050 - A/C to 265 PGC, 262 PSC for traffic.

2059 - A/C to 255 PGC, 251 PSC to regain track.

2110 - (b)(6) reports detex rounds complete. All found in apparent good order.

2117 - A/C to 252 PGC, 248 PSC for set.

2145 - A/C to 280 PGC, 277 PSC for traffic.

2150 - (b)(6) assumed the conn.

2155 - A/C to 275 PGC, 273 PSC for traffic.

2200 - A/C to 280 PGC, 277 PSC for traffic.

2208 - A/C to 275 PGC, 272 PSC to regain track.

2214 - A/C to 240 PGC, 237 PSC to regain track.

2219 - I/S to 78 RPMs.

2230 - I/S to 80 RPMs.

2245 - I/S to 82 RPMs.

2245 - A/C to 235 PGC, 230 PSC to regain track.

2304 - A/C to 255 PGC, 252 PSC to regain track.

2305 - (b)(6) reports detex rounds complete. All found in apparent good order.

2325 - A/C to 250 PGC, 245 PSC for traffic.

2330 - A/C to 248 PGC, 243 PSC for traffic.

2338 - A/C to 250 PGC, 246 PSC for set.

2359 - Watch ended with the vessel riding easy under mostly cloudy skies with a fresh breeze from the NNE and good visibility. W/O rel

(b)(6)

March 06, 2016 23:59

Approved on Saturday, March 12, 2016 10:36 by

Sunday, March 06, 2016 Reviewer's Comments Reviewed By Date Approved By Date	Generated by ShipsLog ™			Report Date: Saturday, Ma	rch 19, 2022 01 55
	Sunday, March 06, 2016				
Reviewed By Date Approved By Date	Reviewer's Comments				
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	Reviewed By	Date	Approved By		Date

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Report Date: Saturday, March 19, 2022 01 55

Monday, March 07, 2016

0001-0400

Assumed the watch with the vessel riding easily in slight seas under mostly cloudy skies with a strong breeze from the NE and good visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in auto mode steering 250PGC, 244PSC and 82 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0001 - A/C to 290PGC, 289PSC to conform to voyage plan.

0017 - R/S to 75RPM.

0102 - R/S to 72RPM. A/C to 295PGC, 294PSC for set.

0105 - (b)(6) reports detex rounds complete. All in apparent good order.

0132 - A/C to 270PGC, 267PSC to conform to voyage plan.

0156 - A/C to 269PGC, 266PSC for set.

0225 - (b)(6) reports rounds complete. All in apparent good order.

0305 - R/S to 68RPM.

0345 - (b)(6) reports rounds complete. All in apparent good order.

0359 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a moderate breeze from the NNE and good visibility. W/O relieved by 3/O

(b)(6) March 07, 2016 04:00

Assumed the watch with vessel riding easily in moderate seas under clear skies with a fresh breeze from the NNW and good visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) , and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 270 PGC, 268 PSC and 71 RPMs. On line MDG no 1 & 3. Fire Pump no. 1 online

0345 - (b)(6) assumes the conn

0441 - W/O performes SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2)

0445 - (b)(6) reports detex rounds complete. All in apparent good order

0527 - D/S 68 RPM

0610 - (b)(6) reports security rounds completed. All in apparent good order

0621 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge

0631 - 330 PGC

0634 - W/O established communications with USS Shiloh and verified Safety Ch-16 and Working Ch 72 for UNREP operations.

0705 - I/S 90 RPM

0708 - A/C 327 PGC

0735 - (b)(6) reports security rounds completed. All in apparent good order

0759 - Watch ends with the vessel riding easy under partly cloudy skies with a fresh breeze from the north and good visibility. W/O relieved by 3/O

(b)(6) March 07, 2016 08:00

0800-1200

Assumed the watch with the vessel riding easy under partly cloudy skies with a fresh breeze from the east and good visibility. On watch: (b)(6) (b)(6) with (b)(6) , (b)(6) , and (b)(6)

Report Date: Saturday, March 19, 2022 01 55

Monday, March 07, 2016

alternating on the helm, lookout and roving fire and security patrol. SSU in track mode steering 330 PGC, 335 PSC and 85 RPMs. On line MDG no 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0745 - R/S to 20 RPMs.

0752 - R/S to 0 RPMs.

0814 - B/T M&R.

0817 - SOT of Steering Gear in all Modes IAW SMS UNREP C/L 7.4-007-01 AKE/AKE(RM) and 33 CFR 164.25.

0825 - B/T online.

0856 - C/M assumed the conn.

0859 - RHIB alongside for PAX transfer.

0906 - USS Shiloh sectored air search and fire control radars.

0911 - RHIB away 8 PAX onboard.

0912 - FW B/T.

0920 - Set Flight Quarters IAW W/O SMS C/L for Helicopter Operations 7.11-001-03-All

0920 - Set UNREP Condition one and the Maneuvering Detail. Team CHARLIE to station 3. Steering

various courses per CONN, making various RPM per the Bell Book to maintain Romeo Corpen and Romeo

Speed. (b)(6) on the bridge and (b)(6) on HSO.

0923 - Aft steering M&R (b)(6)

0928 - EOS M&R.

0920-0935 Helo Fire Fighting Training and Drill Scenario was conducted by (b)(6) and (b)(6) for Team "Alpha" during Flight Quarters. Safety procedures, hose handling and strategies for fighting a helo crash fire were

discussed and understood. 14 persons present for 3.5m/hrs. (b)(6)

0932 - Helo tower and flight deck M&R; master grants permission to conduct flight operations.

0936 - PRE-UNREP checklist complete, master notified.

0938 - Green deck.

0939 - USS Shiloh commenced approach alongside

0943 - USS Shiloh alongside STBD side.

0948 - Shot lines fired from Shiloh messenger in hand on Schirra station 3.

0949 - P&D shot line in hand.

0953 - First lift of cargo to USS Shiloh.

0954 - Station 3 messenger in hand.

0957 - Communication established through P&D.

1002 - Spanwire hooke up and connected.

1005 - Tensioning spanwire at station 3.

1007 - Station 3 probe seated; Bravo flag hoisted.

1021 - Station 3 mesenger line on deck.

1023 - Commenced pumping DFM and JP5 at station 3.

1040 - Last lift of cargo to USS Shiloh.

1041 - First lift of ammunition to USS Shiloh.

1044 - Last lift of ammunition to USS Shiloh.

1119 - Stopped pumping JP5.

1130 - Helo refueling detail.

1159 - Watch ended with the vessel riding easy under partly cloudy skies with a fresh breeze from the N and

good visibility. W/O relieved by (b)(6)

(b)(6)

March 07, 2016 12:00

1200-1600

Report Date: Saturday, March 19, 2022 01 55

Monday, March 07, 2016

Assumed the watch with the vessel riding easily in slight seas under overcast skies with a moderate breeze from the NNW and good visibility. C/M at the conn with UNREP being conducted to starboard with USS Shiloh and flight quarters in progress On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in auto mode steering 312PGC, 312PSC and 73 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

- 1140 First lift of retro from USS Shiloh.
- 1142 Stop pumping cargo at station 3.
- 1146 UNREP complete.
- 1147 Spanwire detensioned, probe unseated.
- 1150 Last lift of retro from USS Shiloh.
- 1152 USS Shiloh away and clear to starboard.
- 1157 Secured from UNREP and manuevering detail.
- 1201 (b)(6) submitted trim and stability report attesting to the following: Computed Arrival Drafts, F: 7.4m M: 8.3m A: 9.2m, maximum draft = 9.2m. Vessel is in compliance with all stability requirement IAW 46CFR35.20-7, 46CFR 97.15-5 and 33 CFR 164.25.
- 1205 Helo refueling complete.
- 1245 PAX transfer complete.
- 1246 Red deck.
- 1246 Flight quarters secure.
- 1248 W/O at conn.
- 1250 A/C to 130PGC, 137PSC to conform to voyage plan.
- 1430 R/S to 45 RPM, MDG no. 2 offline.
- 1455 Entering MODLOC box.
- 1505 A/C to 180PGC, 182PSC.
- 1550 (b)(6) conducted Pre-Arrival Navigation Brief on the bridge from 1530-1550 for arrival at Sasebo, Japan on March 7th IAW SMS Arrival C/L 7.2-002-01 AKE.
- 1559 Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a gentle breeze from the NNE and good visibility. W/O relieved by 3/O

(b)(6) March 07, 2016 16:00

Assumed the watch with vessel riding easily in calm seas under sunny skies with a light breeze from the NNE and good visibility. On watch: (b)(6) / (b)(6) with (b)(6) (b)(6) , and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 180 PGC, 182 PSC and 45 RPMs. On line MDG no 3. Fire Pump no. 1 online.

- 1545 (b)(6) assumes the conn
- 1608 (b)(6) computes a gyro error of 0.2W on the starboard repeater with an azimuth of the Sun
- 1035 (b)(6) reported soundnings completed. Soundings entered in Shipslog
- 1710 (b)(6) reports security rounds completed. All in apparent good order
- 1700 (b)(6) assumes the conn
- 1730 (b)(6) assumes the conn
- 1743 (b)(6) reports IDS energized
- 1828 Sunset observed. Set condition darken ship. Closed all SWTD from the bridge
- 1848 A/C 000 PGC
- 1915 (b)(6) reports detex rounds complete. All in apparent good order
- 1959 Watch ends with the vessel riding easy under partly cloudy skies with a breeze from the east and good visibility. W/O relieved by 3/O

Generated by ShipsLog ™ Report Date: Saturday, March 19, 2022 01 55 Monday, March 07, 2016 (b)(6)March 07, 2016 20:00 2000-2400 Assumed the watch with the vessel riding easy under partly cloudy skies with a breeze from the east and good visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 000 PGC, 010 PSC and 43 RPMs. On line MDG no 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045. 2011 - (b)(6) reports detex rounds complete. All found in apparent good order. 2045 - A/C to 110PGC, 120PSC 2110 - A/C to 120PGC, 128PSC set 2145 - R/S 40 RPM. 2210 - (b)(6) reports detex rounds complete. All found in apparent good order. 2240 - At position 31-20.8N, 128-55.1E A/C 118 PSC, 127 PSC to conform to voyage plan 2247 - MDG no. 2 online 2250 - I/S 65 RPM. 2305 - A/C to 025PGC, 035PSC 2310 - (b)(6) reports detex rounds complete. All found in apparent good order. 2333 - I/S 72 RPM. 2335 - A/C to 018PGC, 026PSC 2359 - Watch ends with the vessel riding easy under partly cloudy skies with a fresh breeze from the east and good visibility. W/O relieved by 3/ (b)(6)March 07, 2016 23:59 Approved on Saturday, March 12, 2016 10:36 by **Reviewer's Comments** Reviewed By Approved By Date Date

Report Date: Saturday, March 19, 2022 01 55

Tuesday, March 08, 2016

0001-0400 Assumed the watch with the vessel riding easily in slight seas under partly cloudy skies with a moderate breeze from the SE and good visibility. On watch: (b)(6), (b)(6) with (b)(6), (b)(6) (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in and hand mode steering 018 PGC, 026 PSC and 72 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045. 0005 - A/C to 005 PGC, 012 PSC to regain track. 0016 - SSU switched to autopilot. 0031 - SOT of Helm to Bridge Wing Communications & Internal Communications IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25. 0046 - I/S to 74RPM. 0058 - A/C to 020PGC, 030PSC for set. 0105 reports detex rounds complete. All in apparent good order. (b)(6) 0119 - A/C to 030PGC, 040PSC for traffic. 0134 - A/C to 010PGC, 020PSC for traffic. 0200 - At WP 2, position 31-59.6N, 129-10.1E

0225 - (b)(6) reports rounds complete. All in apparent good order. 0345 - (b)(6) reports rounds complete. All in apparent good order.

0359 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a moderate breeze from the NNE and good visibility. W/O relieved by 3

(b)(6) March 08, 2016 04:00

Assumed the watch with vessel riding easy in moderate seas under clear skies with a fresh breeze from the WNW and good visibility. On watch: (b)(6) with (b)(6) with (b)(6), (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 014 PGC, 024 PSC and 75 RPM. On line MDG no 2 & 3. Fire Pump no. 1 online

0345 - (b)(6) assumes the conn

0408 - D/S 71 RPM

0431 - W/O performes SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2)

0448 - (b)(6) reports detex rounds complete. All in apparent good order

0532 - SOT of Engine Order Telegraph IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25

0532 - SOT of Propulsion Motor Astern IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25

0538 - SOT Thruster from all control stations IAW SMS Departure C/L 7.2-002-01 AKE and 33 CFR 164.25

0548 - SOT of Steering Gear in all Modes IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25

0550 - Reported SOT of Emergency Generator from 0523 to 0533 to show proper functioning, including steady state temperature and pressure readings IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25

0550 - I/S 60 RPM

0613 - A/C18 PGC

0643 - Sunrise observed. Secured from darken ship

0720 - (b)(6) reports security rounds completed. All in apparent good order

0759 - Watch ends with the vessel riding easy under partly cloudy skies with a fresh breeze from the north and limited visibility. W/O relieved by 3/

Page: 1

(b)(6) March 08, 2016 08:00

Report Date: Saturday, March 19, 2022 01 55

Tuesday, March 08, 2016

0800-1200 Assumed the watch with the vessel riding easy under partly cloudy oderate breeze from the NNE and good visibilit. On watch: (b)(6) with (b)(6) (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in track mode steering 330 PGC, 335 PSC and 85 RPMs. On line MDG no 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045. 0739 - A/C to 020PGC, 031PSC for set. 0743 - IDS De-energized. 0744 -(b)(6)has the conn 0752 -A/C to 095PGC, 106PSC 0800 - Set Anchor and Maneuvering Detail 0802 - Entering Pilotage Water 0808 - arrival Check List completed 0813 - Master at CONN in pilot-age waters 0816 entered Secondary Weapons Locker. (b)(6)0817 entered Secondary Weapons Locker and secured 0830 - Arrival 0831 - Enter Restricted Visibility, Fog Signal 0914 - Stbd. Anchor Let Go 0921 - FWE, Secured Bow Thruster 0921 - Secured from Anchor and Maneuvering Detail 0923 - Vessel Secured Stbd. Anchor 4 Shot at E1 Posn. 33-06.94 N; 129-43.8 E 0930 - Gangway watch obtained custody of (b)(7)(F)0935 - W/O obtained custody of (b)(7)(F)0935 - Secondary Weapons Locker secured. 0945 - Watch ends with the vessel at anchor under partly cloudy skies with a fresh breeze from the southeast and foggy visibility. W/O relieve (b)(6)March 08, 2016 09:45 1000-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy skies with a fresh breeze from the SE and moderate visibility. On line: MDG No. 4. Watch as follows (b)(6) (b)(6) with , (b)(6), and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of . Gangway watch in custody of (b)(7)(F) (b)(7)(F) reports that pre fueling safety brief was conducted from 0940-0950 with 20 0950 -(b)(6)people for a total of 3.3 man hrs. 1017 - Fuel barge secured alongside; STBD side cargo station 3. submitted trim and stability report attesting to the following: Computed Arrival

Drafts, F: 7.4m M: 8.4m A: 9.2m, maximum draft = 9.2m. Vessel is in compliance with all stability requirement

IAW 46CFR35.20-7, 46CFR 97.15-5 and 33 CFR 164.

Report Date: Saturday, March 19, 2022 01 55

Tuesday, March 08, 2016 25. 1040 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL. 1045 - The following personnel from the USS Shiloh have departed with B&B; (b)(6)(b)(6)(b)(6)(b)(6)(b)(6)1055 - Commenced pumping DFM at cargo station 3. 1200 - W/O conducted rounds about the vessel; all found in apparent good order. 1330 - W/O conducted rounds about the vessel; all found in apparent good order. 1355 - W/O approved working aloft for hangar maintenance IAW SMS C/L 2.1-014-01. 1424 - Barge YC 1419 made fast alongside to port. 1431 - 1st lift of cargo at crane 4. 1440 - Ceased pumping DFM at cargo station 3. 1450 -, Billet no 335-01 returned from SFL. 1500 - W/O conducted rounds about the vessel; all found in apparent good order. 1500 - Working aloft secured on hangar maintenance IAW SMS CL 2.1-014-01. 1500 - Fuel barge away and clear from STBD side. 1559 - Watch ends with the vessel at anchor under overcast skies with a moderate breeze from the NNW and moderate visibility. W/O relieved by

(b)(6) March 08, 2016 16:00

1600-2000

Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy skies with a fresh breeze from the SSW and moderate visibility. On line: MDG No. 4. On watch: (b)(6)

(b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of (b)(7)(F)

(b)(7)(F)

(b)(7)(F) . Gangway watch in custody of (b)(7)(F)

1543 - The following personnel have departed with B&B; (b)(6)

1550 - Capt ashore

1645 - W/O conducted rounds about the vessel; all found in apparent good order

1745 - Last lift of cargo

1800 - W/O observed drafts F: 7.6 M: 8.4 M A: 9.2 M

1813 - (b)(6) reports IDS energized

1823 - Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.

1845 - W/O conducted rounds about the vessel; all found in apparent good order

1930 - W/O conducted rounds about the vessel; all found in apparent good order

1950 - (b)(6) reports detex completed. All in apparent good order

2015 - W/O conductes (b)(7)(F)

2130 - W/O conducted rounds about the vessel; all found in apparent good order

2140 - (b)(6) reports detex completed. All in apparent good order

2140 - (b)(6) reports detex completed. All in apparent good order

2315 - W/O conducted rounds about the vessel; all found in apparent good order

1159 - Watch ends with the vessel at anchor under overcast skies with a moderate breeze from the NNW and moderate visibility. W/O relieved by 3

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Tuesday, March 08, 2016			
(b)(6)	March 08, 2016 23:5	9	
Approved on Saturday, M Reviewer's Comments		(6)	
Reviewed By	Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 55

Wednesday, March 09, 2016

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0001-0800
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Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go
with four shots of chain at the waters edge. Watch commences in calm harbor conditions under overcast
skies with a moderate breeze from the NNW and moderate visibility. On line: MDG No. 3. Watch as follows
                                    (b)(6), and (b)(6) alternating between gangway (b)(7)(F)
              with
standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD
binocular unit, SN: X4045. W/O also has custody of
                                     . Gangway watch in custody of
                                                                                 (b)(7)(F)
              (b)(7)(F)
                      (b)(7)(F)
0020 - W/O conducted rounds about the vessel; all found in apparent good order.
                        reports detex rounds complete. All found in apparent good order.
0110 - W/O conducted
                                        (b)(7)(F
0145 -
                                    , Billet no. 164-01 reporting onboard.
                  (b)(6)
0145 -
                                   , Billet no. 164- 06 reporting onboard.
                 (b)(6)
0145 -
                                         , Billet no. 848-03 reporting onboard.
                     (b)(6)
0145 -
                         (b)(6)
                                                  , Billet no 162-23 reporting onboard.
0145 -
                                                        reporting onboard.
                            (b)(6)
0225 -
         (b)(6) reports detex rounds complete; all found in apparent good order.
0230 - W/O conducted rounds about the vessel. All found in apparent good order.
          (b)(6)
                  reports detex rounds complete; all found in apparent good order.
0420 - W/O conducted rounds about the vessel. All found in apparent good order.
0600- Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL. (b)(6)
0600 - W/O observed drafts F: 7.4 M: 8.4 M A: 9.2 M (b)(6)
0615 -
                                          , Billet no. 162-22 departed on emergency SFL.
                     (b)(6)
0615 -
                                         Billet no. 321-01 departed on SFL.
                    (b)(6)
0615 -
                                          , Billet no. 108-03 departed B&B.
                     (b)(6)
0615 -
                                            , Billet no. 162-14 departed B&B.
                      (b)(6)
0630 - W/O conducted rounds about the vessel. All found in apparent good order.
0639 - Sunrise observed. Secured from darken ship
0759 - Watch ends with the vessel at anchor under overcast skies with rain with a moderate breeze from the
NE and moderate visibility. W/O relieved
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(b)(6) March 09, 2016 08:00

0800-1600

Vessel is securely anchored at anchorage E-1 at position 33-06.8N, 129-43.8E with the STBD anchor let go with four shots of chain at the water's edge. Watch commences in harbor conditions under cloudy skies with a fresh breeze from the NNE and moderate visibility. On line: MDG No. 3. On watch: (b)(6) with (b)(6) (b)(6) (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of (b)(7)(F)

7)(F) Gangway watch in custody of

(b)(7)(F) Gangway watch in custody of (b)(7)(F)

0750 - (b)(6) reports IDS de-energized

0800 - Colors observed

0805 - Bosun entering primary weapons locker

0811 - Bosun reports primary weapons locker secured

1355 - W/O approves working aloft for hangar maintenance IAW SMS C/L 2.1-0

Report Date: Saturday, March 19, 2022 01 55

Wednesday, March 09, 2016

14-01

0811 - Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013

0810 - W/O conducts (b)(7)(F)

0815- (b)(6) conducts pre fueling safety brief

0818 - W/O conducts rounds about the vessel. All found in apparent good order

0900- Fuel barge secured alongside; STBD side cargo station 3

0920 - W/O conducts rounds about the vessel; all found in apparent good order

0928 - Commenced pumping DFM at cargo station 3.

1115 - W/O conducts rounds about the vessel; all found in apparent good order

1219 - Ceased pumping DFM at cargo station 3

1245 - W/O observed drafts F: 8.2 M: 8.5 M A: 8.8

1302 - Fuel barge away and clear from STBD side

1310 - W/O conducts rounds about the vessel; all found in apparent good order

1346 - (b)(6) entering primary weapons locker

1347 - (b)(6) reports primary weapons locker secured

1450 - W/O conducts rounds about the vessel; all found in apparent good order

1559 - Watch ends with the vessel securely anchored in harbor conditions under haze and cloudy skies with a

fresh breeze from the NE and moderate visibility. W/O relieved by (b)(6)

(b)(6)

March 09, 2016 15:59

1600-2000

Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under overcast skies with a moderate breeze from the NNW and moderate visibility.. On line: MDG No. 4. On watch:

(b)(6) with (b)(6), (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O (b)(7)(F)

has custody of (b)(7)(F)Gangway watch in custody of

(b)(7)(F)

(b)(7)(F)

1600 - Working aloft secured on hangar maintenance IAW SMS CL 2.1-014-01.

1645 - (b)(6) reported aboard for duty.

1700 - W/O conducted rounds about the vessel; all found in apparent good order

1705 - W/O observed drafts F: 8.3 M: 8.6 M A: 8.8 M

1810 - Chief Mate reported completion of Reaction Force Drill/Training. Topics covered included Security Alert Criteria, Security Alert Signals, Security Alert Response for small boat attack, Tactical Response Procedures, Securing from Security Alert Procedures, RF Team Assignments IAW COMSCINST 5530.3, 2.2.1.1 and WLSINST 5530.1A. 07 personnel present from 1815-1845 for 3.5 man hours.

1822 - (b)(6) report all weapons returned primary weapon locker is secured

1824 - Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.

1826 - Secure from Security Alert

1845 - W/O conducted rounds about the vessel; all found in apparent good order

2000 - W/O conducted (b)(7)(F)

2030 - W/O conducted rounds about the vessel; all found in apparent good order

2130 - W/O conducted rounds about the vessel; all found in apparent good order

2230 - W/O conducted rounds about the vessel; all found in apparent good order

2330 - W/O conducted rounds about the vessel; all found in apparent good order

2359 - Watch ends with the vessel at anchor under partly cloudy skies with a moderate breeze from the NNE and moderate visibility. W/O relieved by

Generated by ShipsLog ™

Report Date: Saturday, March 19, 2022 01 55

Wednesday, March 09, 2016

(b)(6)

March 09, 2016 23:59

Approved on Tuesday, March 22, 2016 10:58 by (b)(6)

Reviewer's Comments

Reviewed By

Date

Approved By

Date

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Report Date: Saturday, March 19, 2022 01 55

Thursday, March 10, 2016

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0001-0800
   Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go
   with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy
   skies with a moderate breeze from the NNE and moderate visibility. On line: MDG No. 2. Watch as follows:
                  with
                             (b)(6)
                                       (b)(6), and (b)(6) alternating between gangway(b)(7)(F)
   standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD
   binocular unit, SN: X4045. W/O also has custody of
                 (b)(7)(F)
                                        . Gangway watch in custody of
                                                                                    (b)(7)(F)
                         (b)(7)(F)
   0030 - W/O conducted rounds about the vessel; all found in apparent good order.
                       reports detex rounds complete. All found in apparent good order.
                           reports detex rounds complete; all found in apparent good order.
   0225 -
   0240 - W/O conducted rounds about the vessel; all found in apparent good order.
   0250 - W/O conducted
   0345 - (b)(6) reports detex rounds complete. All found in apparent good order.
   0440 - W/O conducted rounds about the vessel; all found in apparent good order.
             (b)(6) reports detex rounds complete. All found in apparent good order.
   0610 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.
   0610 - Draft marks observed as follows: 8.3 m FWD, 8.6 m MID, and 9.1 m AFT. Draft mark observations
   recorded in Ship's Log.
   0615 -
                                         Billet no. 164-06 departed B&B.
                       (b)(6)
   0615 -
                                        Billet no. 848-01 departed B&B.
                      (b)(6)
   0615 -
                                                , Billet no. 852-04 departed TAD.
                          (b)(6)
   0638 - Sunrise observed. Secured from darken ship.
                        reports IDS has been de-activated.
   0759 - Watch ends with the vessel at anchor under partly cloudy skies with a moderate breeze from the N and
   good visibility. W/O relieved by
        (b)(6)
                                            March 10, 2016 08:00
   Vessel is securely anchored at anchorage E-1 at position 33-06.8N, 129-43.8E with the STBD anchor let go
   with four shots of chain at the water's edge. Watch commences in harbor conditions under cloudy skies with a
   fresh breeze from the NNE and moderate visibility. On line: MDG No. 3. On watch:
                                                                                      (b)(6)
                     alternating between gangway(b)(7)(F) standby, and roving patrol. W/O
   has custody of
                                                         (b)(7)(F)
(b)(7)(F) Gangway watch in custody of
   0750- Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04
   Oct 2013
   0800 - Colors observed
   0810 - W/O conducts
                                    (b)(7)(F)
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1150 - W/O conducted rounds about the vessel; all found in apparent good order 1240 - Last lift of cargo from

0820 - W/O conducted rounds about the vessel; all found in apparent good order 0940 - W/O conducted rounds about the vessel; all found in apparent good order

1110 - Cargo barge YC 1419 made fast alongside to starboard 1114 - First lift of cargo from YC1419: crane 3, cargo team 3

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Thursday, March 10, 2016

YC 1419

1250 - W/O conducted rounds about the vessel; all found in apparent good order

1349 - Barge YC 1380 made fast along side to port

1357 - Cargo barge YC 1419 let go

1355 - First lift of cargo from YC 1380; crane 3, cargo team 3

1510 - W/O conducted rounds about the vessel; all found in apparent good order

1559 - Watch ends with the vessel securely anchored in harbor condition under haze and cloudy skies with a

fresh breeze from the NNW and moderate visibility. W/O relieved by (b)(6)

(b)(6) March 10, 2016 16:00

1600-2000

Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions condition under haze and cloudy skies with a fresh breeze from the NNW and moderate visibility. On line: MDG No. 2. On

watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway(b)(7)(F)

standby, and roving patrol. W/O has custody of (b)(7)(F)(b)(7)(F) . Gangway watch in custody of (b)(7)

(b)(7)(F) . Gangway watch in custody of (b)(7)(F)

1645 - W/O conducted rounds about the vessel; all found in apparent good order 1700 - W/O observed drafts F: 8.3 M: 8.6 M A: 8.8 M

1705 - (b)(6) rounds completed all conditions normal

1705 - Barge YC - 1091, Alongside Stbd.Quarter

1710 - First Lift of cargo in Crane #3, Cargo Team 3

1714 - Barge YC - 1380 Away Portside

1802 - Barge YC -1419, Alongside Port.Quarter

1808 - First Lift of cargo in Crane #4, Cargo Team 4

1825 - sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.

1904 - Last Lift of cargo in Crane #3, Cargo Team 3

1905 - Barge YC - 1091, Away Stbd.Quarter

1929 - (b)(6) reports detex completed. All in apparent good order

2000 - W/O conducts (b)(7)(F)

2001 - Last Lift of cargo in Crane #4, Cargo Team 4

2012 - Barge YC -1419, Away Port.Quarter

2015 - (b)(6) reports detex completed. All in apparent good order

2030 - Secure from Cargo Operation

2035 - (b)(6) reports IDS Energized

2134 - (b)(6) reports detex completed. All in apparent good order

2136 - W/O conducted rounds about the vessel; all found in apparent good order

2235 - W/O conducted rounds about the vessel; all found in apparent good order

2359 - Watch ends with the vessel at anchor under partly cloudy skies with a moderate breeze from the NNE and moderate visibility. W/O reliev

(b)(6) March 10, 2016 23:59

Approved on Tuesday, March 22, 2016 10:58 by (b)(6)

Generated by ShipsLog ™			Report Date: Saturday, M	arch 19, 2022 01 55
Thursday, March 10, 2016				
Reviewer's Comments				
Reviewed By	Date	Approved By		Date

Report Date: Saturday, March 19, 2022 01 55

Friday, March 11, 2016

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0001-0800
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Vessel is securely anchored at anchorage E-1 at position 33-06.8N, 129-43.8E with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy skies with a moderate breeze from the NNE and moderate visibility. On line: MDG No. 2. Watch as follows: , (b)(6), and (b)(6) alternating between gangway(b)(7)(F with standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of . Gangway watch in custody of (b)(7)(F)(b)(7)(**F**) (b)(7)(F)0050 - W/O conducted rounds about the vessel; all found in apparent good order. (b)(6) reports detex rounds complete. All found in apparent good order. reports detex rounds complete. All found in apparent good order. 0250 - W/O conducted rounds about the vessel; all found in apparent good order. 0315 - W/O conducted (b)(7)(F) reports detex rounds complete; all found in apparent good order. 0345 -(b)(6) 0450 - W/O conducted rounds about the vessel; all found in apparent good order. 0505 - (b)(6) reports detex rounds complete. All found in apparent good order 0605 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL. 0605 - Draft marks observed as follows: 8.4 m FWD, 8.6 m MID, and 9.1 m AFT. Draft mark observations recorded in Ship's Log. 0637 - Sunrise observed. Secured from darken ship. 0650 - W/O conducted rounds about the vessel; all found in apparent good order. (b)(6) reports IDS has been de-energized. (b)(6) 0759 - Watch ends with the vessel at anchor under mostly cloudy skies with a moderate breeze from the NW and moderate visibility. W/O relieved by 3/O

(b)(6) March 11, 2016 08:00

Vessel is securely anchored at anchorage E-1 at position 33-06.8N, 129-43.8E with the STBD anchor let go with four shots of chain at the water's edge. Watch commences in harbor condition under cloudy skies with a fresh breeze from the WNW and 10 NM of visibility. On line: MDG No. 3. On watch: (b)(6) with (b)(6) (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of (b)(7)(F) Gangway watch in custody of (b)(7)(F)

0754- Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013

0800 - Colors observed

0808 - W/O conducts (b)(7)(F)

0810 - W/O conducts rounds about the vessel; all found in apparent good order

0903 - Water barge made fast alongside to starboard

0910 - W/O conducts rounds about the vessel; all found in apparent good order

0922 - Water barge commences pumping

1020 - W/O conducted rounds about the vessel; all found in apparent good order

1145 - Water barge ceases pumping

1150 - Water barge away

1220 - W/O conducts rounds about the vessel; all found in apparent

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Friday, March 11, 2016 good order 1252 - Cargo barge YC 1419 made fast alongside to starboard 1255 - First lift of cargo from YC1419: crane 3, cargo team 1 1310 - W/O conducts rounds about the vessel; all found in apparent good order 1410 - W/O conducts rounds about the vessel; all found in apparent good order 1506 - Last lift of cargo from YC 1419. crane 3, cargo team 1 1512 - Cargo barge YC 1419 let go 1515 - (b)(6) and (b)(6) conducted Engineering Casualty Control Dill: ECD A-1, LTFW Cooling Main Pressure Low Warning, Started at 1505 and Ended at 1515 (b)(6)(b)(6) [1559 - Watch ends with the vessel securely anchored in harbor condition under partly cloudy skies with a fresh breeze from the NW and 6.2 miles of visibility. W/O relieved by (b)(6)March 11, 2016 16:00

1600-2000

Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy skies with a fresh breeze from the NW moderate visibility. On line: MDG No. 3. On watch: (b)(6) with (b)(6) , (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol.

(b)(7)(F)

W/O has custody of (b)(7)(F)(b)(7)(F) Gangway watch in custody of

(b)(7)(F)

1550 - W/O conducted rounds about the vessel; all found in apparent good order

1700- W/O observed drafts F: 8.3 M: 8.7 M A: 8.9 M

1719 - Cargo barge YC 1419 made fast alongside to starboard

1722 - First Lift of cargo in Crane #3, Cargo Team 1

1809 - Last Lift of cargo in Crane #3, Cargo Team 1

1812 - Cargo Barge YC - 1419, Away Stbd.Quarter

1825 - sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.

report IDS energized (b)(6)

1845 - Sprinkler alarm went off at 1-58-01 Cargo Handling Area, Rover deployed reports all conditions normal.

1900 -Conducted an ECD B-9 MDG High Lube oil temperature. Present were and (b)(6)

report an Engineering Casualty Drill completed 1915 -(b)(6)

2000 - W/O conducts

2030 - W/O conducted rounds about the vessel; all found in apparent good order

2040 - (b)(6) reports detex completed. All in apparent good order

reports detex completed. All in apparent good order

2230 - W/O conducted rounds about the vessel; all found in apparent good order

2320 - (b)(6) reports detex completed. All in apparent good order

2359 - Watch ends with the vessel at anchor under partly cloudy skies with a moderate breeze from the NNW and moderate visibility. W/O relieved by

(b)(6)

March 11, 2016 23:59

Generated by ShipsLog ™ Report Date: Saturday, March 19, 2022 01 55

Friday, March 11, 2016

Approved on Tuesday, March 22, 2016 10:58 by (b)(6)

Reviewer's Comments

Reviewed By Date Approved By Date

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Report Date: Saturday, March 19, 2022 01 55

Saturday, March 12, 2016

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Vessel is securely anchored at anchorage E-1 at position 33-06.8N, 129-43.8E with the STBD anchor let go
    with four shots of chain at the water's edge. Watch commences in harbor condition under cloudy skies with a
                                                                                               with (b)(6)
    gentle breeze from the NNE and 6 nm of visibility. On line: MDG No. 3. On watch:
                                                                                     (b)(6)
                     alternating between gangway(b)(7)(F) standby, and roving patrol. W/O
    has custody of
b)(7)(F) Gangway watch in custody of
                                                                     (b)(7)(F)
       (b)(7)(F)
    ECD B-5 Major Fuel Leak at Flexible Connection on #4 MDG.[KDahlquist]
                         reports "0140 to 0152 conducted ECD B-5 Major Fuel Leak at Flexible Connection on #4
                              and (b)(6) ."
                      (b)(6)
    MDG. Present
    0010 - W/O conducts rounds about the vessel; all found in apparent good order
    0020 - W/O conducts
                                     (b)(7)(F)
    0105 - (b)(6) reports detex rounds complete. All found in apparent good order.
    0200 - (b)(6) reports detex rounds complete; all found in apparent good order.
    0210 - W/O conducts rounds about the vessel; all found in apparent good order.
    0348 - (b)(6) reports detex rounds complete. All found in apparent good order.
    0410 - W/O conducts rounds about the vessel; all found in apparent good order.
    0608 - Draft marks observed as follows: 8.3 m FWD, 8.6 m MID, and 9.1 m AFT. Draft mark observations
    recorded in Ship's Log.
    0610 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.
                                                , Billet no. 842-01 departs B&B.
    0615 -
                          (b)(6)
    0635 - Sunrise observed. Secured from darken ship.
    0640 - W/O conducted rounds about the vessel; all found in apparent good order.
    0759 - Watch ends with the vessel securely anchored in harbor condition under sunny skies with a light
    breeze from the NNE and 6 nm of visibility. W/O relieved by
         (b)(6)
                                             March 12, 2016 08:00
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0800 - 1600

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Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go
with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies
with a light breeze from the NNE and 6 nm of visibility. On line: MDG No. 3. On watch: (b)(6)
(b)(6) (b)(6) and
                                      alternating between gangway(b)(7)(F) standby, and roving patrol.
W/O has custody of
 (b)(7)(F) Gangway watch in custody of
                                                                    (b)(7)(F)
       (b)(7)(F)
0800 - Colors observed
0802- Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04
Oct 2013
0810 - W/O conducts rounds about the vessel; all found in apparent good order
        (b)(6) enter Secondary Weapon Locker.
       (b)(6) report Secondary Weapon Locker secured
0830 - Working aloft commence on Helo Tower Bulkhead Preservation and Maintenance IAW SMS CL 2.1-
014-01.
0902 -
                  enter Primary Weapon Locker.
         (b)(6)
0903 -
                  eport Primary Weapon Locker secured
0930 - W/O conducts rounds about the vessel; all found in apparent g
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Report Date: Saturday, March 19, 2022 01 55

Saturday, March 12, 2016

ood order

0940 - Cargo Barge FAS - 15 Come Alongside Stbd. Quarter

0943 - Cargo Barge FAS - 15 made fast.

0945 - First Lift of cargo Crane 3 Team 1

0959 - Last Lift of cargo Crane 3 Team 1

1000 - Cargo Barge FAS - 15 away.

1015 - (b)(6) reported daily soundings completed. Soundings entered in Shipslog.

1030 - Daily magazine Inspections completed by (b)(6) with a high temperature of 70.9 F recorded in 4-

43-01 with no discrepancies reported IAW OP-4 3-12.12.2

1100 - W/O conducts (b)(7)(

1310 - EOS Conduct Water Mist System Test

1335 - EOS reported the completion of Water Mist System Test

1430 - MDG No. 2 On line as duty engine

1559 - Watch ends with the vessel at anchor under cloudy skies with a light breeze from the NE and moderate visibility. W/O relieved by (b)(6)

(b)(6)

March 12, 2016 15:59

1600-2400

Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under cloudy skies with a light breeze from the NE and good visibility. On line: MDG No. 2. Watch as follows: (b)(6) with (b)(6) , (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F)

Gangway watch in custody of (b)(7)(F)

1645 - Working aloft secured on Helo Tower Bulkhead Preservation and Maintenance IAW SMS CL 2.1-014-

1550 - W/O conducted rounds about the vessel. All found in apparent good order.

1700 - Draft marks observed as follows: 8.3 m FWD, 8.7 m MID, and 8.9 m AFT. Draft mark observations recorded in Ship's Log.

1825 - (b)(6) reports detex rounds complete. All found in apparent good order.

1826 - Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.

1905 - W/O conducted rounds about the vessel. All found in apparent good order.

1945 - (b)(6) reports detex rounds complete; all found in apparent good order.

2105 - (b)(6) reports detex rounds complete; all found in apparent good order.

2105 - W/O conducted rounds about the vessel. All found in apparent good order.

2225 - (b)(6) reports detex rounds complete. All found in apparent good order.

2235 - W/O conducted (b)(7)(F

2305 - W/O conducted rounds about the vessel. All found in apparent good order.

2310 - (b)(6) reports detex rounds complete; all found in apparent good order.

2359 - Watch ends with the vessel at anchor under mostly cloudy skies with a light breeze from the NE and good visibility. W/O relieved by 3/O

(b)(6)

March 12, 2016 23:59

Approved on Tuesday, March 22, 2016 10:58 by

(b)(6)

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Saturday, March 12, 2016			
Reviewer's Comments			
Reviewed By	Date	Approved By	Date

Report Date: Saturday, March 19, 2022 01 55

Sunday, March 13, 2016

Vessel is securely anchored at anchorage E-1 at position 33-06.9 N, 129-43.8E with the STBD anchor let go with four shots of chain at the water's edge. Watch commences in harbor condition under cloudy skies with a gentle breeze from the east and 6 nm of visibility. On line: MDG No. 3. On watch: (b)(6)(b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of (b)(7)(F)(b)(7)(F)Gangway watch in custody of (b)(7)(F)(b)(7)(F)0020 - W/O conducts rounds about the vessel; all found in apparent good order. 0030 - W/O conducts 0100 - (b)(7)(F) reports detex rounds complete. All found in apparent good order. 0210 - (b)(7)(F) reports detex rounds complete; all found in apparent good order. 0210 - W/O conducts rounds about the vessel; all found in apparent good order. 0348 - (b)(7)(F) reports detex rounds complete. All found in apparent good order. 0410 - W/O conducts rounds about the vessel; all found in apparent good order. 0608 - Draft marks observed as follows: 8.3 m FWD, 8.7 m MID, and 9.1 m AFT. Draft mark observations

0610 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.

0634 - Sunrise observed. Secured from darken ship.

0640 - W/O conducts rounds about the vessel; all found in apparent good order.

0759 - Watch ends with the vessel securely anchored in harbor condition under cloudy skies with a light breeze from the ESE and 6 nm of visibility. W/O relieved by 3/O

(b)(7)(F)

recorded in Ship's Log.

March 13, 2016 08:00

0800 - 1600

Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under overcast skies with a light breeze from the SE and moderate visibility. On line: MDG No. 1. On watch: (b)(6) (b)(6) , and alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of (b)(7)(F)(b)(7)(F)

(b)(7)(F) . Gangway watch in custody of

0750 - W/O conducts rounds about the vessel; all found in apparent good order

0754 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013

0800 - Colors observed

0816 - SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.

0822 - SOT of Bow Thruster from all control stations IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.

0828 - SOT of Engine Order Telegraph IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.

0828 - SOT of Propulsion Motor Ahead and Astern IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25..

0830 - Working aloft commence on Back of Hanger Flight Deck Preservation IAW SMS CL 2.1-014-01.

Page: 1

0907 - First Lift of Trash Crane #3

1000 - Last Lift of Trash 23 cubic feet Crane #3

1025 - W/O conducts rounds about the vessel; all found in apparent good order

(b)(6) conduct IDS Quaterly Check and all discrip

Report Date: Saturday, March 19, 2022 01 55

Sunday, March 13, 2016

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ancies noted
                      reported IDS disarmed.
1045 -
          (b)(6)
1100 - W/O conducts
1230 - W/O conducts rounds about the vessel; all found in apparent good order
1306 - (b)(6) enter secondary Weapons Locker
1312 - (b)(6) reports secondary Weapons Locker secured
1330 - Conducted Pre - Departure Brief for all concerned Personnels
1422 - MDG No. 3 online, MDG No. 1
1440 - (b)(6) enter primary Weapons Locker
1448 - (b)(6) reports primary Weapons Locker secured.
1559 - Watch ends with the vessel at anchor under cloudy, drizzling skies with a light breeze from the SE and
moderate visibility. W/O relieved by
                                      (b)(6)
      (b)(6)
                                        March 13, 2016 15:59
1600-2400
Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go
with four shots of chain at the waters edge. Watch commences in calm harbor conditions under cloudy,
drizzling skies with a light breeze from the SE and moderate visibility. On line: MDG No. 3. Watch as follows:
              with
                                        (b)(6), and (b)(6) alternating between gangway(b)(7)(F)
standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD
binocular unit, SN: X4045. W/O also has custody of
             (b)(7)(F)
                                    . Gangway watch in custody of
                                                                               (b)(7)(F)
                     (b)(7)(F)
1549 - Working aloft secured on Helo Tower Bulkhead Preservation and Maintenance IAW SMS CL 2.1-014-01
1550 - Daily magazine Inspections completed by (b)(6) with a high temperature of 82 F recorded in 07-
61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2
1610 - W/O conducted round about the vessel. All found in apparent good order.
1645 - Navy riders
                              (b)(6)
                                              , and
                                                              (b)(6)
                                                                             arrived onboard.
1700 - Draft marks observed as follows: 8.3 m FWD, 8.5 m MID, and 8.8 m AFT. Draft mark observations
recorded in Ship's Log.
1735 - (b)(6) reports IDS has been energized.
1827 - Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.
1830 - W/O conducted rounds about the vessel. All found in apparent good order.
1925 - W/O conducted
                                            (b)(7)(F)
1945 - (b)(6) reports detex rounds complete; all found in apparent good order.
2030 - W/O conducted rounds about the vessel. All found in apparent good order.
         (b)(6) reports detex rounds complete; all found in apparent good order.
2230 - W/O conducted rounds about the vessel. All found in apparent good order.
2359 - Watch continues with the vessel at anchor under cloudy, drizzling skies with a moderate breeze from
the ENE and modera
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(b)(6) March 13, 2016 23:59

Approved on Tuesday, March 22, 2016 10:58 by (b)(6)

Sunday, March 13, 2016			
Reviewer's Comments			
Reviewed By	 Date	 Approved By	Date

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Report Date: Saturday, March 19, 2022 01 55

Monday, March 14, 2016

0001-0400

Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under cloudy, drizzling skies with a moderate breeze from the ENE and moderate visibility. On line: MDG No. 3. Watch as (b)(6) , (b)(6) with , (b)(6), and (b)(6) alternating between (b)(6) gangway (b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one N cular unit, SN: X4045. W/O also has custody of . Gangway watch in custody of (b)(7)(F) (b)(7)(F)(b)(7)(F)0015 - W/O conducted (b)(7)(F)0030 - W/O conducted round about the vessel. All found in apparent good order. 0130 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2). 0215 - W/O conducted round about the vessel. All found in apparent good order. reports detex rounds complete; all found in apparent good order. 0225 -0359 - Watch ends with the vessel at anchor under mostly cloudy skies with a moderate breeze from the ENE and good visibility. W/O relieved by (b)(6)

(b)(6) March 14, 2016 04:00

0400 - 0800

0350 - W/O conducts rounds about the vessel; all found in apparent good order.

0431 - (b)(6) reports detex rounds complete; all found in apparent good order.

0545 - W/O conducts

(b)(6) No. 845-01, (b)(6) departing B&B

0605 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.

0608 - Draft marks observed as follows: 8.3 m FWD, 8.7 m MID, and 8.9m AFT. Draft mark observations recorded in Ship's Log.

0615 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013

0620 - (b)(6) reports detex rounds complete. All found in apparent good order.

0637 - SOT of Propulsion Motor Ahead and Astern IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25..

0637 - SOT of Engine Order Telegraph IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.

0649 - SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.

0700- SOT of Bow Thruster from all control stations IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.

0730 - W/O conducted rounds about the vessel; all found in apparent good order.

0759 - Watch ends with the vessel at anchor under mostly cloudy skies with a light breeze from the NE and good visibility. W/O relieved by 3/O

Report Date: Saturday, March 19, 2022 01 55

Monday, March 14, 2016

(b)(6)March 14, 2016 07:59 Vessel is securely anchored at anchorage E-1 at position 33-06.8N, 129-43.8E with the STBD anchor let go with four shots of chain at the water's edge. Watch commences in harbor conditions under cloudy skies with a fresh breeze from the NNE and 6 miles visibility. On line: MDG No. 3. On watch: (b)(6) with (D)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. (b)(6) (b)(6) , and (b)(6)W/O has custody of (b)(7)(F) Gangway watch in custody of (b)(7)(F)(b)(7)(F)0800 - Liberty expires for all hands. 0810 - Purser reports all hands present or accounted for. 0812 - SOT of the Whistle and General alarm from the bridge IAW SMS Departure C/L 7.2-001-01 AKE, and 33 CFR 164.25. 0816- Breasting barge away and clear to stbd. 0820 - Gangway secured for sea. 08 20 - Gangwa (b)(7)(F)secured. 0830 - Set Anchor and Maneuvering Detail. 0830 - CM has the conn under instruction by Captain. In pilotage waters 0831- SMS Departure C/L 7.2-001-01 AKE completed, Master informed. 0831 - Commence heaving. 0832 - All stations manned and ready. 0834 - SBE. 0859 - Anchor aweigh. 0904 - Anchor home. 0934 - Anchors secure for sea. 0938 - Secure Anchor and Maneuvering Detail. 0906 - MOW assumes the conn. 0949 - A/C 268 PGC. 0950 - D/S 32 RPM. 1105 - A/C 270 PGC. 1120 - (b)(6) enters primary Weapons Locker. 1121 -(b)(6) reports primary Weapons Locker secured. 1128 - (b)(6) enters secondary Weapons Locker. 1128 - (b)(6) report secondary Weapons Locker secured. 1159 - Watch ended with the vessel riding in fresh conditions under cloudy skies with a fresh breeze from the SE and 5 miles visibility. W/O reli March 14, 2016 11:59 (b)(6)1200-1600 Assumed the watch with the vessel riding easily in slight seas under cloudy skies with a fresh breeze from the SE and 5 miles visibility. On watch: (b)(6) (b)(6) with (b)(6) , (b)(6)(b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 270

PGC, 268 PSC and 32 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD,

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monocular unit and one NVD binocular unit, SN: X4045.

- 1138 A/C to 268 PGC, 265 PSC to regain track.
- 1141 A/C to 271 PGC, 268 PSC for traffic.
- 1215 I/S to 65 RPMs.
- 1218 A/C to 347 PGC, 346 PSC at 33 06.1 N 129 17.2 E to conform to voyage plan at WP 4.
- 1225 R/S to 55 RPMs for traffic.
- 1240 A/C to 007 PGC, 006 PSC at 33 10.6 N 129 15.5 E to conform to voyage plan at WP 5.
- 1250 A/C to 003 PGC, 011 PSC to regain track.
- 1255 R/S to 34 RPMs.
- 1305 A/C to 000 PGC, 007 PSC to regain track.
- 1314 (b)(6) entered secondary weapons locker.
- 1315 I/S to 36 RPMs.
- 1318 (b)(6) secured secondary weapons locker.
- 1320 A/C to 002 PGC, 011 PSC for set.
- 1330 MDGs 2&4 taken offline, MDGs 1&3 brought online.
- 1341 (b)(6) entered primary weapons locker.
- 1345 (b)(6) secured primary weapons locker.
- 1359 I/S to 38 RPMs.
- 1400 A/C to 329 PGC, 332 PSC at 33 20.4 N 129 16.0 E to conform to voyage plan at WP 6.
- 1415 A/C to 333 PGC, 337 PSC for set.
- 1425 A/C to 334 PGC, 338 PSC for set.
- 1427 I/S to 40 RPMs.
- 1519- A/C to 345 PGC, 352 PSC for set.
- 1530 A/C to 029 PGC, 042 PSC at 33 27.5 N 129 11.1 E to conform to voyage plan at WP 7.
- 1531 I/S to 67 RPMs.
- 1559 Watch ended with the vessel riding easily in slight seas under cloudy skies with a fresh breeze from the N and modearte visibility. W/O relieved by (b)(6)

(b)(6)

March 14, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easily in slight seas under cloudy skies with a fresh breeze from the SE and 5 miles visibility. On watch: alternating: (b)(6) with (b)(6), (b)(6), and (b)(6) on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 270 PGC, 268 PSC and 32 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

- 1550 A/C to 035 PGC, 049PSC due to traffic.
- 1559 A/C to 025 PGC, 049PSC due to traffic.
- 1600 I/S 71 RPM.
- 1600 Chief Mate reported completion of AT/FP Level I Training with all ship board personnel from 1300-1345.

(b)(6)

- 1620 A/C to 030 PGC, 043PSC due to traffic.
- 1630 A/C to 020 PGC, 032PSC due to traffic.
- 1652 A/C to 028 PGC, 042PSC for set.
- 1658 (b)(6) has the conn
- 1720 (b)(6) has the conn
- 1751 (b)(6) report IDS energized
- 1630 Sunset

Senerated by ShipsLog ™ Report Date: Saturday, March 19, 2022 01

		Report Date: Saturday, March 19, 2022 01
IAW SMS Departure C/L 7.2	-001-01 AKE and 33 CFR 164.25.	: and
March 14, 2016 19:59	_	
oflity. On watch: (b)(6) cout and roving fire and secular. Fire Pump no. 1 online complete. All found in appared omplete. All found in appared ands complete. All found in a	with (b)(6) (b)(6) and urity patrol. SSU steering 018 PGC, and patrol order apparent good order	(b)(6) 028
March 14, 2016 23:59	_	
2016 10:58 by (b)(6)		
	March 14, 2016 19:59 Sy in Beaufort force 6 conditional country and security. Fire Pump no. 1 online complete. All found in apparent omplete. All found in apparent complete.	March 14, 2016 19:59 sy in Beaufort force 6 conditions under overcast skies with a stroility. On watch: (b)(6) with (b)(6) (b)(6) and cout and roving fire and security patrol. SSU steering 018 PGC, . Fire Pump no. 1 online complete. All found in apparent good order complete. All found in apparent good order under complete. All found in apparent good order under overcast skies with a strong breeze from the north W/G

Date

Reviewed By

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Approved By

Date

Report Date: Saturday, March 19, 2022 01 55

Tuesday, March 15, 2016

0001-0400

Assumed the watch with the vessel riding easily in slight seas under overcast skies with a strong breeze from the north and good visibility. On watch: (b)(6) (b)(6) with (b)(6), (b)(6), and (b)(6) (b)(6) (b)(6) (c)(6) (d)(6) (d)(6) (d)(6) (d)(6) (d)(6) (e)(6) (d)(6) (e)(6) (

2345 - A/C to 037 PGC, 051 PSC for set.

0005 - I/S to 74 RPMs.

0025 - A/C to 035 PGC, 048 PSC for set.

0058 - R/S to 72 RPMs.

0100 - (b)(6) reports detex rounds complete; all found in apparent good order.

0148 - R/S to 67 RPMs.

0210 - A/C to 037 PGC, 052 PSC for set.

0225 - (b)(6) reports detex rounds complete; all found in apparent good order.

0315 - A/C to 034 PGC, 048 PSC for set.

0324 - I/S to 84 RPMs.

0330 - R/S to 72 RPMs.

0332 - I/S to 88 RPMs.

1559 - Watch ended with the vessel riding easily in slight seas under cloudy skies with a strong breeze from the N and good visibility. W/O relieved by 3/

(b)(6)

March 15, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easily in slight seas under cloudy skies with a strong breeze from the N and good visibility. On watch: alternating: (b)(6) with (b)(6) (b)(6), and (b)(6) on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 034 PGC, 048 PSC and 88 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0345 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0400 - R/S to 76 RPMs.

0417 - A/C to 045PGC 060PSC

0500 - (b)(6) reports detex rounds complete. All found in apparent good order.

0528 - R/S to 67 RPM

0540 - R/S to 46 RPM

0615 - I/R to 72 RPM

0621 - Captain has the Conn

0630 - Set Flight Quarter

0640 - Master grant permission to conduct flight operations.

0650 - (b)(6) has the Conn

0700 - Set Unrep and Maneuvering Detail

0710 - All Station Manned and Ready

0718 - Master notified Pre- Unrep check list completed.

0738 - Station 4 shotline in hand

0739 - P and D line across

0741 - Station 4 messenger in hand

0741 - Station 4 established communications, emergengy break away

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discussed CO to CO

0748 - A/C to 042 PGC

0751 - Spanwire connected and tensioned at Station 4

0754 - First lift of cargo to New Orlleans

0759 - Watch ended with the vessel riding easily in slight seas under sunny skies with a strong breeze from

the N and good visibility. W/O relieved by (b)(6)

(b)(6) March 15, 2016 08:00

Assumed the watch with vessel riding easy in Beaufort force 5 conditions under overcast skies with a strong breeze from the NNE and 5+ nm of visibility. On watch: (b)(6) with (b)(6) and (b)(6)

(b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 018 PGC, 028

PSC and 72 RPM. On line MDG no 1, 2, 3. Fire Pump no. 1 online

0745 - (b)(6) assumes the watch.

0808: DFM probe seated on Boxer

0808: JP-5 probe seated on Boxer

0811: Commenced pumping minimum pressure DFM at position 36-15.6 N, 131-25.0 E

0811: Commenced pumping minimum pressure JP5 36-15.6 N, 131-25.0 E

0813: DFM sample on grade.

0815: DFM pressure increased to 60 PSI

0818: DFM pressure increased to 80 PSI

0818: JP5 clear and bright

0819: JP5 pressure increased to 60 PSI

0819: DFM pressure increased to 100 PSI

0826: JP5 60 pressure increased to PSI

0843: First lift retro from USS BOXER

0948: Last lift of cargo to New Orleans

1008: DFM pressure decreased to 80 PSI

1011: DFM pressure decreased to 60 PSI

1025: DFM pressure decreased to Minimum PSI

1035: First lift of retro from the New Orleans

1039: Ceased pumping DFM at station 4. Position: 36-39.6 N, 131-50.8 E

1102: Last lift of retro from New Orleans. VERTREP with New Orleans Complete

1159: Watch ends with the vessel riding easily under clear skies with a light breeze from the north. W/O relieve

Page: 2

(b)(6) March 15, 2016 12:00

1200-1600

Report Date: Saturday, March 19, 2022 01 55

Tuesday, March 15, 2016

Assumed the watch with the vessel riding easily in calm seas under sunny skies with a light breeze from the NE and good visibility. On watch: (b)(6), (b)(6) with (b)(6) (b)(6), and (b)(6)

(b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 042 PGC, 057 PSC and 72 RPMs. On line MDG no. 1,2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1200 - Chief Mate at the conn under the instruction of the Master; USS BOXER hooked up Port side.

1256 - Last lift of cargo to USS BOXER.

1300 - Stopped pumping JP5.

1305 - USS BOXER initiated emergency breakaway drill.

1306 - Spanwire detensioned.

1307 - All lines clear to port.

1313 - USS BOXER clear and away to port.

1316 - Secure from UNREP and maneuvering condition one/

1318 - First lift of cargo to USS SHILOH.

1320 - Station 4 secured for sea.

1340 - Red deck.

1346 - A/C to 222 PGC, 218 PSC for vertrep operations.

1350 - Green deck.

1357 - Last lift of retro from USS BOXER.

1422 - Last lift of cargo to USS Shiloh.

1435 - Last lift of cargo to USS HARPERS FERRY.

1514 - A/C to 219 PGC, 216 PSC for traffic.

1525 - First pick of retro from USS HARPERS FERRY.

1538 - Last pick of retro from USS HARPERS FERRY.

1547 - First pick retro from SHI.

1552 - Last pick of retro from SHI.

1556 - Secured from flight quarters. (b)(6)

1559 - Watch ended with the vessel riding easily in calm seas under clear skies with a light breeze from the SW and good visibility. W/O relieved by 3

(b)(6) March 15, 2016 16:00

1600 -2000

Assumed the watch with the vessel riding easily in slight seas under cloudy skies with a strong breeze from the N and good visibility. On watch: alternating: (b)(6) with (b)(6) (b)(6), and (b)(6) on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 219PGC, 216 PSC and 72 RPMs. On line MDG no. 1, 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1602 - (b)(6) has the conn

1603 - R/S to 46 RPM

1605 - MDG # 1 &2 offline

1608 - Stbd RHIB secured

1622 - A/C to 218 PGC 216 PSC

1655 - A/C to 310 PCG 313 PSC

1655 - (b)(6) has the conn

1718 - (b)(6) has the conn

1820 - Set Darken ship

1913 - (b)(6) reports detex rounds complete. All found in apparent g

Daily Log USNS Schirra Remarks Sheet

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Tuesday, March 15, 2016			
		nder partly cloudy skies with a strong breeze	
(b)(6)	March 15, 2016 19:5	 59	
breeze from the SSW and 5+ (b)(6) alternating on the PSC and 45 RPM. On line MD 1945 - (b)(6) assumes 2008 - OT of Steering Gear IA 2038 - (b)(6) reports dete 2100 - C/C 300 PGC 2152 - (b)(6) report 2259: C/C 075 PGC 2305 - (b)(6) reports dete	nm of visibility. On watch: (b)(e helm, lookout and roving fire and log no 3. Fire Pump no. 1 online is the conn W SMS Departure C/L 7.2-001-01 ex rounds complete. All found in aposts detex rounds complete. All found in aposts rounds complete.	security patrol. SSU steering 320 PGC, 310 AKE and 33 CFR 164.25 parent good order I in apparent good order	
(b)(6)	March 15, 2016 23:	 59	
Approved on Tuesday, Ma Reviewer's Comments	arch 22, 2016 11:02 by (b))(6)	
Reviewed By	 Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 55

Wednesday, March 16, 2016

0001-0400 Assumed the watch with the vessel riding easily in calm seas under overcast skies with a strong breeze from the SSW and moderate visibility. On watch: (b)(6) , (b)(6) with (b)(6) , alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 075 PGC, 090 PSC and 44 RPMs. On line MDG no. 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045. 0020 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2). 0035 - A/C to 116 PGC, 128 PSC to conform to MODLOC plan. 0100 - (b)(6) reports detex rounds complete; all found in apparent good order. 0125 - A/C to 207 PGC, 205 PSC to conform to MODLOC plan. 0137 - A/C to 217 PGC, 215 PSC for set.

0215 - A/C to 214 PGC, 212 PSC for set.

0225 - (b)(6) reports detex rounds complete; all found in apparent good order.

0250 - A/C to 300 PGC, 302 PSC to conform to MODLOC plan.

0305 - A/C to 310 PGC, 313 PSC to conform to MODLOC plan.

reports detex rounds complete; all found in apparent good order. 0345 -(b)(6)

0359 - Watch ended with the vessel riding easily in calm seas under partly cloudy skies with a strong breeze from the SSW and good visibility. W/O relieved by 3/O

(b)(6)March 16, 2016 04:00

0400-0800

Assumed the watch with the vessel riding easily in calm seas under partly cloudy skies with a strong breeze from the SSW and good visibility. On watch: alternating: (b)(6) with (b)(6) (b)(6), and (b)(6) (b)(6) on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 310PGC, 313 PSC and 44 RPMs. On line MDG no. 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0400 - I/S to 46 RPM

0419 - A/C to 307 PGC 310 PSC fo set

0500 - MDG# 1 online

0600 - A/C to 198 PGC 198 PSC

report IDS de-energized 0625 -

0635 - Entering Primary (b)(6)

0700 - Set Flight Quarters

0700 - Master Grant Permission to Conduct Flight Quarter Operation

0700 - Red Deck

0715 - Green Deck

0759 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a strong breeze from the SW and 6 miles visibility. W/O relieved by(b)(6)

(b)(6) March 16, 2016 07:59

Assumed the watch with vessel riding easy in Beaufort force 5 conditions under overcast skies with a fresh breeze from the SSW and 5+ nm of visibility. On watch: (b)(6) with (b)(6), (b)(6) and

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(b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 198 PGC, 198 PSC and 75 RPM. On line MDG no 1, 3, 4. Fire Pump no. 1 online 0745: (b)(6)assumes the conn 0758: (b)(6) assumes the conn 0800: Set UNREP and Maneuvering Detail 0808: All Station Manned and Ready 0808: Master notified Pre-Unrep Check List complete 0825: First lift of cargo to GTN 0827: First lift of cargo to BHR 0838: Station 3 shot line in hand 0843: P and D in hand 0843: Station 3 messenger in hand 0845: Station 3 established communications, emergency break away discussed CO to CO 0854: Span wire connected and tensioned at station 3 0901: DFM probe seated on Germantown 0901: Commenced pumping minimum pressure DFM at position 36-35.7 N, 13050.7 E 0905: DFM sample on grade 0907: DFM pressure increased to 60 PSI 0909: DFM pressure increased to Max Pressure 0955: DFM pressure decreased to Minimum PSI 0958: Ceased pumping DFM at station 3. Position: 36-24.4 N, 130-44.9 E 1005: Detention span wire at station 3 1008: UNREP complete at station 3. All lines clear to starboard 1019: Station 3 secure for sea 1025: (b)(6) reports primary secured 1042: Last pick cargo Germantown 1059: Last pick cargo BHR 1102: First pick retro BHR 1133: First pick cargo Ashland 1159: Watch ends with the vessel riding under overcast skies with a fresh breeze from the SSW. W/O relieved by (b)(6)

(b)(6)

March 16, 2016 12:00

1200-1600

Assumed the watch with the vessel riding easily in calm seas under hazy skies with a strong breeze from the SW and 6 miles visibility. On watch: (b)(6), (b)(6) with (b)(6), (b)(6), and (b)(6)(b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 198 PGC, 198 PSC and 75 RPMs. On line MDG no. 1,3 & 4. Fire Pump no. 1 online. W/O has custody of one NVD. monocular unit and one NVD binocular unit. SN: X4045. 1200 - Chief Mate at the conn under the instruction of the Master. 1158 - (b)(6) relieved (b)(6) in aft steering. 1215 - Last lift of retro from GTN. 1227 - Aft steering secured; modified maneuvering detail still in effect.

1307 - Helo away w/ 2 Navy pax.

onboard via Helo. 1325 - Navy rider (b)(6)

1341 - A/C to 196 PGC, 195 PSC for traffic.

1341 - Last lift of cargo

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to ASH.

1345 - Last lift of retro from BHR.

1346 - A/C to 198 PGC, 197 PSC for set.

1405 - A/C to 196 PGC, 195 PSC for traffic.

1420 - A/C to 195 PGC, 195 PSC for traffic.

1433 - A/C to 193 PGC, 192 PSC for traffic.

1435 - A/C to 194 PGC, 193 PSC for traffic.

1515 - A/C to 190 PGC, 189 PSC for traffic.

1528 - A/C to 194 PGC, 193 PSC for traffic.

1529 - A/C to 1941 GC, 1951 GC for traffic.

1532 - A/C to 205 PGC, 203 PSC for traffic.

1553 - First lift of retro from ASH.

1559 - Watch ended with the vessel riding easily in moderate seas under partly cloudy skies with a strong breeze from the SSW and good visibility. W/O relieved by (b)(6)

(b)(6)

March 16, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easily in calm seas under partly cloudy skies with a strong breeze from the SSW and good visibility.. On watch: alternating: ___(b)(6)___ with ___(b)(6)___, ___(b)(6)___, and ___(b)(6)___ (b)(6)___ on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 219PGC, 216 PSC and 75 RPMs. On line MDG no. 1, 3 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1553 - First Lift of Retro from Ashland

1620 - Last Lift of Retro from Ashland

1620 - Vertrep completed

1620 - (b)(6) conducted Pre-Arrival Navigation Brief on the bridge from 1620 - 1640 for arrival at

Sasebo, Japan on March 17th IAW SMS Arrival C/L 7.2-002-01 AKE (b)(6)

1621 - Secured from Flight Quarter Operation

1627 - Protside RHIB Boat secured for sea

1646 - R/S to 56 RPM

1651 - (b)(6) has the conn. I/S to 58 RPM

1710 - A/C to 214 PGC 212 PSC for set.

1715 - (b)(6) has the conn

1735 - A/C to 212 PGC 210 PSC for set.

1747 - (b)(6) report IDS energized

1811 - A/C to 209 PGC 207 PSC for set.

1857 - A/C to 212 PGC 210 PSC for set.

1923 - I/S to 60 RPM for set

1915 - (b)(6) report all condition normal

1929 - A/C to 214 PGC 21 PSC for set.

1935 - R/S to 58 RPM

1940 - (b)(6) has the conn

1959 - Watch ended with the vessel riding easily in slight seas under clear skies with a strong breeze from the SW and good visibility. W/O relieved

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Wednesday, March 16, 2	2016		
(b)(6)	March 16, 2016 19:5	9	
moderate breeze from the S and (b)(6) alterna PGC, 208 PSC and 58 RPM 1945 - (b)(6) assume 2038 - (b)(6) report 2040: C/C 210 PGC 2118: C/C 217 PGC 2152 - (b)(6) reports de 2204: C/C 0206 PGC 2240: C/C 201 PGC 2305 - (b)(6) reports de	On line MDG no 1, 3. Fire Pump no. es the conn orts detex rounds complete. All found tex rounds complete. All found in appoint tex rounds complete. All found in appoint tex rounds complete. All found in appoint tex rounds complete.	n: (b)(6) with (b)(6) (b)(6) fire and security patrol. SSU steering 210 . 1 online in apparent good order earent good order	
(b)(6)	March 16, 2016 23:5	9	
Approved on Monday, N Reviewer's Comments	larch 28, 2016 12:22 by (b)(6)	
Reviewed By	Date	Approved By	Date

Report Date: Saturday, March 19, 2022 01 55

Thursday, March 17, 2016

1200-1600

Assumed the watch with the vessel riding easily in calm seas under overcast skies with a moderate breeze from the SW and good visibility. On watch: (b)(6), (b)(6) with (b)(6), (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 201 PGC, 199 PSC and 58 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0001 - A/C to 230 PGC, 217 PSC to regain track.

0013 - R/S to 56 RPMs.

0034 - A/C to 209 PGC, 206 PSC to regain track.

0040 - A/C to 207 PGC, 204 PSC for set.

0043 - R/S to 51 RPMs.

0105 - (b)(6) reports detex rounds complete; all found in apparent good order.

0117 - A/C to 235 PGC, 232 PSC for traffic.

0135 - A/C to 195 PGC, 193 PSC, to regain track.

0200 - A/C to 207 PGC, 204 PSC to regain track.

0200 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0220 - R/S to 46 RPMs

0225 - A/C to 190 PGC, 188 PSC for traffic.

0225 - (b)(6) reports detex rounds complete; all found in apparent good order.

0228 - I/S to 48 RPMs.

0250 - A/C to 230 PGC, 227 PSC to regain track.

0258 - R/S to 46 RPMs.

0315 - A/C to 200 PGC, 198 PSC to regain track.

0320 - I/S to 48 RPMs.

0325 - A/C to 202 PGC, 200 PSC to regain track.

0325 - (b)(6) reports detex rounds complete; all found in apparent good order.

0359 - Watch ended with the vessel riding easily in calm seas under overcast skies with a light breeze from the SSE and good visibility. W/O relie

(b)(6)

March 17, 2016 04:00

0400-0800

Assumed the watch with the vessel riding easily in calm seas under overcast skies with a light breeze from the SSE and good visibility. On watch: alternating: (b)(6) with (b)(6), (b)(6), and (b)(6) on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 202 PGC, 200 PSC and 48 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0354 - A/C to 155 PGC 156 PSC WP#3

0414 - A/C to 157 PGC 160 PSC for set

0430 - Secure Oil Water Separator

0525 - R/S to 40 RPM

0535 - SOT of Engine Order Telegraph IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25..

0535 - SOT of Propulsion Motor Ahead and Astern IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25..

0543 - SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25

0545 - I/S to 57 RPM

0617 - A/C to 160 PGC 164 PSC fo

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Thursday, March 17, 2016 r traffic 0628 - A/C to 150PGC 154 PSC for set 0645 - A/C to 089PGC 098 PSC for set 0700 - R/S to 54 RPM 0740 has the conn (b)(6)0759 - Watch ended with the vessel riding easily in slight seas under partly cloudy skies with a strong breeze from the SW and 6 miles visibility. W/O relieved by (b)(6) March 17, 2016 07:59 (b)(6) Assumed the watch with vessel riding easy in Beaufort force 6 conditions under overcast skies with a strong breeze from the east and 6 + nm of visibility. On watch: (b)(6) with (b)(6) and (b)(6) (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 089 PGC, 098 PSC and 54 RPM. On line MDG no 1, 3. Fire Pump no. 1 online 0749: (b)(6) reports IDS de-energized. 0800: (b)(6) has the conn. Operating at various courses and speeds as per the course recorder and bell book 0800: Set Anchor and Maneuvering Detail 0805: All stations manned and ready 0806: Arrival Check List complete, Captain notified IAW Checklist 7.2-002-01 AKE 0815: Entering Pilotage Water: C/M has the conn under the Master's instruction 0848: Port anchor ready to let go 0917: Port anchor let go 0927: FWE, FWW Secured Bow Thruster 0927: Secured from Anchor and Maneuvering Detail 0930: Vessel securely anchored at anchorage E-1. 4 Shots. Port Anchor. Position 33.07.0 N, 129-43.7E 0932: (b)(6) enters primary weapons locker 0935: (b)(6) reports primary weapons locker secure 0940: (b)(6) enters Secondary Weapons Locker. 0940 - Gangway watch obtained custody of (b)(7)(F)0940 - W/O obtained custody of (b)(7)(F)(b)(7)(F)0943: (b)(6) reports Secondary Weapons Locker secured 0945 - Watch ends with the vessel at anchor under sunny skies with a light breeze from the southeast and 10 + nm of visibility. W/O relieved b (b)(6) March 17, 2016 10:00 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.8E with the port anchor let go with four shots at the water's edge. Watch commences in harbor conditions under sunny skies with a light breeze from the SSW and 10 + nm of visibility. On line: MDG No. 3. On watch: (b)(6) with (b)(6) (b)(6)

(b)(6) and alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of (b)(7)(F)Gangway watch in custody of (b)(7)(F) (b)(7)(F)

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Thursday, March 17, 2016

1003: First lift of trash, crane 4

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1010:
1015: Working aloft commence on flight deck hanger IAW SMS CL 2.1-014-01.
1020: W/O conducted rounds about the vessel; all found in apparent good order
1025: Last lift of trash, crane 4, 23 cubic meters
1047: HERO condition 1 set
1051: First lift of ammo, crane 3
1115: (b)(6) enter secondary Weapons Locker
1117: (b)(6) reports secondary Weapons Locker secured
1220: W/O conducted rounds about the vessel; all found in apparent good order
1207: Last lift of ammo, crane 3
1250: Secure from HERO condition 1
1320: W/O conducted rounds about the vessel; all found in apparent good order
1430: (b)(6) enter primary Weapons Locker
1410: W/O conducted rounds about the vessel; all found in apparent good order
1438: (b)(6) reports primary Weapons Locker secured
1559 - Watch ends with the vessel securely anchored in harbor condition under and sunny skies with a light
breeze from the WSW and 6 + nm visibility. W/O relieved by (b)(6)
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(b)(6)

March 17, 2016 16:00

1600-2400

Vessel is securely anchored at anchorage E-1 at position 33-07.0N, 129-43.9E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy skies with a light breeze from the WSW and good visibility. On line: MDG No. 3. Watch as follows: , (b)(6), and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F). Gangway watch in custody of (b)(7)(F)

1610 - W/O conducted rounds about the vessel. All found in apparent good order.

1650 - Draft marks observed as follows: 7.8 m FWD, 8.3 m MID, and 9.0 m AFT. Draft mark observations recorded in Ship's Log.

1705 - (b)(6) reports rounds complete. All in apparent good order.

1730 - Working aloft secured on flight deck hanger IAW SMS CL 2.1-014-01.

1740 - (b)(6) reports IDS has been energized.

1810 - W/O conducted rounds about the vessel. All found in apparent good order.

1825 - (b)(6) reports rounds comlpete. All in apparent good order.

1830 - Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.

(b)(6) reports detex rounds complete. All in apparent good order.

2010 - W/O conducted rounds about the vessel. All found in apparent good order.

2105 - (b)(6) reports rounds complete. All in apparent good order.

2210 - W/O conducted rounds about the vessel. All found in apparent good order.

(b)(6) reports rounds complete. All in apparent good order.

2250 - W/O conducted

2359 - Watch ends with the vessel at anchor under partly cloudy skies with a light breeze from the SSW and good visibility. W/O relieved by

> Page: 3 **Enclosure**

062

Generated by ShipsLog ™		Repo	ort Date: Saturday, March 19, 2022 01 5
Thursday, March 17, 201	16		
(b)(6)	March 17, 2016 23:5	9	
Approved on Monday, N Reviewer's Comments	larch 28, 2016 12:22 by (b)(6	5)	
Reviewed By	 Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 55

Friday, March 18, 2016

Vessel is securely anchored at an with four shots at the water's edge moderate breeze from the SW and (b)(6) (b)(6) and (b)(6)	e. Watch commences in h d 10 + nm of visibility. On	arbor conditions under overcast s	skies with a b)(6) with
W/O has custody of)(7)(F)	
(b)(7)(F) Gangway watch in	custody of	(b)(7)(F)	
(b)(7)(F) 0010: W/O conducts rounds about 0015: (b)(6) reports detex rounds about 0205: (b)(6) reports detex rounds about 0205: (b)(6) reports detex rounds about 0320: (b)(6) reports detex rounds about 0320: (b)(6) reports afety rounds about 0445: (b)(6) reports safety rounds about 0610: (b)(6)	t the vessel; all found in a unds complete. All found in (b)(7)(F) unds complete; all found in a the vessel; all found in a etex rounds complete. All found in a unds complete. All found (b)(6) and (b)(6) and (b)(6) and (b)(6) are sure Low Warning, Star llows: 7.8 m FWD, 8.3 m and sunds complete. All found allete IAW SMS C/L 2.1-02 is Billet No. 328-01: (b)(6) from darken ship. It the vessel; all found in a fety rounds complete. All	apparent good order. in apparent good order. in apparent good order. apparent good order. found in apparent good order. apparent good order. in apparent good order. in apparent good order. conducted Engineering Casuated at 0445 and Ended at 0500." MID, and 9.0 m AFT. Draft mark in apparent good order.	observations
0759 - Watch ends with the vesse breeze from the east and 6 nm of			with a gentle
(b)(6)	March 18, 2010	6 08:00	
Vessel is securely anchored at an four shots of chain at the waters e a gentle breeze from the east and (b)(6) (b)(6), a patrol. W/O has custody of W/O also has custody of (b)(7)(F) Gangway watch in	edge. Watch commences of good visibility. On line: Mond (b)(6) alternation of the monocular unit, SN: U	in calm harbor conditions under of the conditions under conditions. IDG No. 3. Watch as follows: ing between gangway(b)(7)(F) story ISNV-18, and one NVD binocular (b)(7)(F)	cloudy skies with (b)(6) with tandby, and roving
	custody of	(b)(7)(F)	
	as been de-energized.		
0800 - Colors observed.	on flight dook barrer 1919/	CMC CL 2.4.044.04	
0808 - Working aloft commence o 0810 - Wheel clearance granted to			otice #20 Rev. 2 04
Oct 2013.			
0815 - W/O conducted rounds abo			
0837 - (b)(6) of 2.2 man	conducted pre- fueling sa	afety brief from 0830-0837. 19 pe	rsonnei for a total

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Friday, March 18, 2016

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0840 - EOS conducted weekly bilge alarm testing.
0845 - Conducted an ECD B-10 MDG Start Air Pressure Low from 0830 - 0845. Present were
0850 - Cargo Engineer reported a satisfactory test of all tank overfill alarms.
0855 - Fuel barge YON-290 tied up alongside, STBD side station 7A.
0905 -
                        completed rounds about the vessel; all in apparent good order.
            (b)(6)
0915 -
                                           , Billet no. 308-01 departed on SFL.
0925 - Bonding cable attached. Bravo flag hoisted and smoking lamp extinguished.
0930 - Fuel hose connected at station 7A.
0930 - EOS conducted weekly reefer alarm testing.
0932 - Cargo2 conducted the pre-transfer safety conference with shore personnel and completed the (DOI)
Declaration of Inspection document.
0935 - Cargo2 reported that SMS Loading Cargo Fuel checklist 7.4-006-01-AKE was completed. Master
granted permission to conduct fueling operations.
0939 - Cargo2 reported a satisfactory leak test of the fuel hose and connections.
0940 - Commenced pumping JP5 at station 7A.
0952 - (b)(6) reports entering secondary weapons locker.
0955 - (b)(6) reports secondary weapons locker secured.
1015 - W/O conducted rounds about the vessel. All found in apparent good order.
1025 - (b)(6) completed rounds about the vessel; all in apparent good order.
1120 - (b)(6) reports entering primary weapons locker.
        (b)(6) reports primary weapons locker secured.
1125 -
       (b)(6) reports rounds complete; all in apparent good order.
1155 - Daily magazine Inspections completed by (b)(6) with a high temperature of 69 F recorded in Hold
2-4th deck with no discrepancies reported IAW OP-4 3-12.12.2.
1215 - W/O conducted rounds about the vessel. All found in apparent good order.
1218 - Ceased pumping JP5 at station 7A.
1222 - Cargo hose diconnected from station 7A.
1223 - Bonding cable disconnected. Bravo flag lowered and smoking lamp lit.
1230 - Secure from fueling operations.
1231 - W/O conducted
                                     (b)(7)(F)
1300 - Working aloft secured on flight deck hanger IAW SMS CL 2.1-014-01.
1305 - Fuel barge YON-290 clear and away to STBD. Fueling operations complete.
1305 -
                        reports rounds complete; all in apparent good order.
            (b)(6)
1320 -
                                reports IDS has been energized.
                (b)(6)
1415 - W/O conducted rounds about the vessel. All found in apparent good order.
         (b)(6) reports rounds complete; all in apparent good order.
1445 -
                    (b)(6)
                                       , Billet no. 162-23 reported on board.
1300-1500
                                 conducts a ship wide 'Liberty Conduct - Stand Down" as per COMSEVENTHFLT
                   (b)(6)
message P 150914Z MAR 16.
1559 - Watch ends with the vessel at anchor under cloudy, drizzling skies with a moderate breeze from the
ESE and moderate visibility. W/O relieved by
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(b)(6) March 18, 2016 16:00

1600 - 2400

Vessel is securely anchored at anchorage E-1 at position 33-07.0N, 129-43.9E with the Port anchor let go with four shots of chain at the water's edge. Watch commences in harbor condition under cloudy skies with a

Daily Log USNS Schirra
Remarks Sheet

Generated by ShipsLog ™ Report Date: Saturday, March 19, 2022 01 55 Friday, March 18, 2016 (b)(6)gentle breeze from the east and 10 miles visibility. On line: MDG No. 3. On watch: (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of (b)(7)(F))(7)(F) angway watch in custody of 1600 - W/O conducted rounds about the vessel. All found in apparent good order. 1645 - Draft marks observed as follows: FWD 8.2m , MID 8.5m and AFT 8.8m . Draft mark observations recorded in Ship's Log. 1705 - (b)(6) reports rounds complete. All in apparent good order. 1831 - Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated. 1825 - (b)(6) reports rounds complete. All in apparent good order. 1845 - 1855 Conducted ECD A-4 LTFW Cooling Main Temp High. Present (b)(6) and (b)(6) (b)(6) 1945 - (b)(6) reports rounds complete. All in apparent good order. 2015 - W/O conducted rounds about the vessel. All found in apparent good order. 2105 - (b)(6) reports rounds complete. All in apparent good order. 2115 - W/O conducted 2225 - (b)(6) reports rounds complete. All in apparent good order. 2230 - W/O conducted rounds about the vessel. All found in apparent good order. 2315 - (b)(6) reports rounds complete. All in apparent good order. 2359 - Watch ends with the vessel at anchor under drizzling skies with a light breeze from the SW and moderate visibility. W/O relieved by (b)(6) March 18, 2016 23:59 Approved on Monday, March 28, 2016 12:22 by **Reviewer's Comments**

Date

Reviewed By

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Approved By

Date

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Saturday, March 19, 2016

vesser is securely anchored at anchorage E-1 at position 35-00.9 N, 129-45.9 E with the Fort anchor let go
with four shots at the water's edge. Watch commences in harbor conditions under overcast skies with a light
breeze from the south and 2 nm of visibility. On line: MDG No. 3. On watch: (b)(6) with (b)(6)
(b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has
custody of (b)(7)(F)
Gangway watch in custody of (b)(7)(F)
(b)(7)(F)
0020: W/O conducts rounds about the vessel; all found in apparent good order.
0045: (b)(6) reports detex rounds complete. All found in apparent good order.
0030: W/O conducts (b)(7)(F)
0150: (b)(6) reports detex rounds complete; all found in apparent good order.
0220: W/O conducts rounds about the vessel; all found in apparent good order.
0315: (b)(6) reports detex rounds complete. All found in apparent good order.
0420: W/O conducts rounds about the vessel; all found in apparent good order.
0440: (b)(6) reports safety rounds complete. All found in apparent good order.
0600: Draft marks observed as follows: 8.2 m FWD, 8.5 m MID, and 8.8 m AFT. Draft mark observations
recorded in Ship's Log.
0605: (b)(6) reports safety rounds complete. All found in apparent good order.
0610: Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.
0615: W/O Reviews the Shipboard Personnel Access & Gangway Procedures from the vessel security plan
(VSP), responsibilities of gangway security (b)(7)(F) where to stand and roving responsibilities.
0625: Sunrise observed. Secured from darken ship.
0640: W/O conducts rounds about the vessel; all found in apparent good order.
0710: (b)(6) reports safety rounds complete. All found in apparent good order.
0759 - Watch ends with the vessel securely anchored in harbor condition under cloudy skies with a light
breeze from the WNW and 2 nm of visibility. W/O relieved by
(b)(6) March 19, 2016 08:00
0800-1600
Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.9E with the port anchor let go with
four shots of chain at the waters edge. Watch commences in calm harbor conditions under cloudy skies with
a light breeze from the WNW and 2 miles visibility. On line: MDG No. 3. Watch as follows: (b)(6)
with (b)(6) (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and
roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN:
X4045. W/O also has custody of (b)(7)(F)
(b)(7)(F) . Gangway watch in custody of (b)(7)(F)
(b)(7)(F)
0757 - (b)(6) reports IDS has been de-energized.
0800 - Colors observed.
0800 - Colors observed. 0810 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04
0800 - Colors observed. 0810 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013.
0800 - Colors observed. 0810 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0830 - Working aloft commence on flight deck hanger IAW SMS CL 2.1-014-01.
0800 - Colors observed. 0810 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0830 - Working aloft commence on flight deck hanger IAW SMS CL 2.1-014-01. 0840 - Potable water barge made fast to port quarter.
0800 - Colors observed. 0810 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0830 - Working aloft commence on flight deck hanger IAW SMS CL 2.1-014-01. 0840 - Potable water barge made fast to port quarter. 0842 - W/O conducted rounds about the vessel. All found in apparent good order.
0800 - Colors observed. 0810 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0830 - Working aloft commence on flight deck hanger IAW SMS CL 2.1-014-01. 0840 - Potable water barge made fast to port quarter.

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Saturday, March 19, 2016

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quarter.
0920 - First lift of trash at crane 3.
0942 - Last lift of trash at crane 3. 8 cubic meters.
0945 - Garbage boat clear and away to STBD.
                        completed rounds about the vessel; all in apparent good order.
1042 - W/O conducted rounds about the vessel. All found in apparent good order.
1123 - Water barge clear and away to port.
1145 - (b)(6) completed rounds about the vessel; all in apparent good order.
1210 - W/O conducted (b)(7)(F)
                                                          (b)(7)(F)
1242 - W/O conducted rounds about the vessel. All found in apparent good order.
1303 - (b)(6) reports entering secondary weapons locker.
1305 -
          (b)(6) completed rounds about the vessel; all in apparent good orer.
1308 -
        (b)(6) reports secondary weapons locker secured.
1408 -
        (b)(6) reports entering primary weapons locker.
        (b)(6) reports primary weapons locker secured.
1412 -
1425 -
            (b)(6)
                       competed rounds about the vessel; all in apparent good order.
1442 - W/O conducted rounds about the vessel. All found in apparent good order.
1559 - Watch ends with the vessel at anchor under partly cloudy skies with a moderate breeze from the NE
and 6+ miles visibility. W/O relieved by
    (b)(6)
                                         March 19, 2016 16:00
1600 - 2400
Vessel is securely anchored at anchorage E-1 at position 33-07.0N, 129-43.9E with the Port anchor let go
with four shots of chain at the water's edge. Watch commences in harbor condition under partly cloudy skies
with a moderate breeze from the NE and 6+ miles visibility.. On line: MDG No. 3. On watch: (b)(6)
                     and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol.
W/O has custody of
                                                       (b)(7)(F)
  (b)(7)(F) Gangway watch in custody of
                                                                     (b)(7)(F)
1605- W/O conducted rounds about the vessel. All found in apparent good order.
1610 - Daily magazine Inspections completed by (b)(6) with a high temperature of 70.5 F recorded in
Cargo Hold 4-40-01 with no discrepancies reported IAW OP-4 3-12.12.2.
1613 - Secure from Personnel Working Aloft
1700 - Draft marks observed as follows: FWD 8.2m , MID 8.5m and AFT 8.9m . Draft mark observations
recorded in Ship's Log.
1705 - (b)(6) reports rounds complete. All in apparent good order.
1725 - W/O conducted rounds about the vessel. All found in apparent good order.
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1825 - (b)(6) reports rounds complete. All in apparent good order.

1832 - Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated

1910 - W/O conducted rounds about the vessel. All found in apparent good order.

1925 - (b)(6) reports IDS has been energized.

1945 - (b)(6) reports rounds complete. All in apparent good order.

2000 - W/O conducted (b)(7)(F)

2105 - (b)(6) reports rounds complete. All in apparent good order

2125 - W/O conducted rounds about the vessel. All found in apparent good order.

2225 - (b)(6) reports rounds complete. All in apparent good order.

2230 - W/O conducted rounds about the vessel. All found in appa

Daily Log USNS Schirra

Remarks Sheet

Saturday, March 19, 2016
rent good order.
2339 - (b)(6) reports rounds comlpete. All in apparent good order.
2359 - Watch ends with the vessel at anchor under party cloudy skies with a light breeze from the NE and moderate visibility. W/O relieved by (b)(6)

March 19, 2016 23:59

Approved on Monday, March 28, 2016 12:22 by (b)(6)

Reviewer's Comments

Reviewed By Date Approved By Date

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Report Date: Saturday, March 19, 2022 01 55

Sunday, March 20, 2016

go with four shots at the water's edge. Watch commences in harbor conditions under overcast skies
with a light breeze from the SSW and 10 nm of visibility. On line: MDG No. 3. On watch: (b)(6)
with $(b)(6)$ $(b)(6)$ and $(b)(6)$ alternating between gangway $(b)(7)(F)$ standby,
and roving patrol. W/O has custody of (b)(7)(F)
(b)(7)(F) . Gangway watch in custody of (b)(7)(F)
(b)(7)(F)
0015: W/O conducts rounds about the vessel; all found in apparent good order.
0040 (b)(6) reports detex rounds complete. All found in apparent good order.
0030: W/O conducts (b)(7)(F)
0150: (b)(6); Billet Number: 823-03 arrives on board 0150: (b)(6) reports detex rounds complete; all found in apparent good order.
1 7 11 9
0225: W/O conducts rounds about the vessel; all found in apparent good order. 0325: (b)(6) reports detex rounds complete. All found in apparent good order.
0420: W/O conducts rounds about the vessel; all found in apparent good order.
.0600: Draft marks observed as follows: 8.2 m FWD, 8.5 m MID, and 8.8 m AFT. Draft mark
observations recorded in Ship's Log.
0610: Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.
0625: Sunrise observed. Secured from darken ship.
0640: W/O conducts rounds about the vessel; all found in apparent good order.
0759 - Watch ends with the vessel securely anchored in harbor condition under sunny skies with a gentle
breeze from the NE and 6 nm of visibility. W/O relieved by 3/
(b)(6) March 20, 2016 08:00
(b)(6) March 20, 2016 08:00
0800-1600
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6)
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045.
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of (b)(7)(F)
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) . 0757 - (b)(6) reports IDS has been de-energized.
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) . 0757 - (b)(6) reports IDS has been de-energized. 0800 - Colors observed.
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6) , (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) 0757 - (b)(6) reports IDS has been de-energized. 0800 - Colors observed. 0805 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04
Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6), (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) 0757 - (b)(6) reports IDS has been de-energized. 0800 - Colors observed. 0805 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013.
Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6), (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) (b)(6) reports IDS has been de-energized. 0800 - Colors observed. 0805 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0815 - W/O conducted rounds about the vessel. All found in apparent good order.
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6), (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) Conducted rounds about the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0815 - W/O conducted rounds about the vessel. All found in apparent good order. 0830 - Working aloft commence on flight deck hanger IAW SMS CL 2.1-014-01.
Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6), (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) Gangway watch in custody of (b)(7)(F)
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6), (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) . 0757 - (b)(6) reports IDS has been de-energized. 0800 - Colors observed. 0805 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0815 - W/O conducted rounds about the vessel. All found in apparent good order. 0830 - Working aloft commence on flight deck hanger IAW SMS CL 2.1-014-01. 0905 - (b)(6) completed rounds about the vessel; all in apparent good order.
0800-1600 Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the east and 6+ miles visibility. On line: MDG No. 3. Watch as follows: (b)(6) with (b)(6), (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) Corports IDS has been de-energized. 0800 - Colors observed. 0805 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0815 - W/O conducted rounds about the vessel. All found in apparent good order. 0830 - Working aloft commence on flight deck hanger IAW SMS CL 2.1-014-01. 0905 - (b)(6) completed rounds about the vessel; all in apparent good order.

1215 - W/O conducted rounds about the vessel. All found in apparent

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Sunday, March 20, 2016

good order.

1229 - Watch Officer conducted the Quarterly NOSC Notification Drill/Annual After Working Hours NOSC

Notification Drill IAW MSC SOPEP Tankerships and COMSCINST 5090.1.

1305 - (b)(6) completed rounds about the vessel; all in apparent good order.

1303 - (D)(0) Completed founds about the vessel, all in apparent good of

1308 - (b)(6) reports entering secondary weapons locker.

1313 - (b)(6) reports secondary weapons locker secure.

1311 - Port RHIB at the rails.

1315 - Port RHIB at embarkation deck, crew on board.

1316 - Port RHIB in the water and away.

1325 - STBD RHIB at the rails.

1329 - STBD RHIB at embarkation deck, crew on board.

1330 - STBD RHIB in the water and away.

1340 - Port RHIB at embarkation deck, crew disembarked.

1343 - Port RHIB secured for sea.

1350 - STBD RHIB at embarkation deck, crew disembarked.

1355 - STBD RHIB secured for sea.

1300-1400 Chief Mate reports completion of monthly lowering and launching of Port and Starboard RHIBs IAW 46 CFR 199.180(d)(4) and (7) and SMS procedures. Also, report completion of Monthly test of RHIBs' winch, limit switches, releasing gear and davit IAW 46 CFR 199.180(d)(1)(v)and (vii), 46 CFR 131.570, SOLAS

Chapter III, reg. 20.6.1 and 20.11.2.1 and SMS procedures. Discrepancies noted for correction. 20 personnel for 20.0 man hours.

1300-1400 Supply office conducted 'Liberty Conduct - Stand Down" as per COMSEVENTHFLT message P 150914Z MAR 16.

1415 - W/O conducted rounds about the vessel. All found in apparent good order.

1425 - (b)(6) completed rounds about the vessel; all in apparent good order.

1430 - (b)(6) reports entering primary weapons locker.

1440 - (b)(6) reports primary weapons locker secure.

1510 - W/O conducted (b)(7)(F)

1516 - Working aloft secured on flight deck hanger IAW SMS CL 2.1-014-01.

1559 - Watch ends with the vessel at anchor under sunny skies with a moderate breeze from the NNE and 10

+ miles visibility. W/O relieved by (b)(6)

(b)(6) March 20, 2016 16:00

1600 - 2400

Vessel is securely anchored at anchorage E-1 at position 33-07.0N, 129-43.9E with the Port anchor let go with four shots of chain at the water's edge. Watch commences in harbor condition under unny skies with moderate breeze from the NNE and 10+ miles visibility. On line: MDG No. 3. On watch: (b)(6) with

(b)(6) (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O (b)(7)(F)

has custody of (b)(7)(F) angway watch in custody of (b)(7)(F)

(b)(7)(F)

1550 - W/O conducted rounds about the vessel. All found in apparent good order.

1557 - Daily magazine Inspections completed by (b)(6) with a high temperature of 100 F recorded in Thermite Aft 01-50.5-2 with no discrepancies reported IAW OP-4 3-12.12.2.

1600 - (b)(6) reported conducting the Quarterly Onboard Emergency Protection Exercise (drill scenario Transfer System Discharge IAW MSC SOPEP for Tankerships) from 1515 to 1545. 39 personnel participated for 19.5 man hours.

1700 - Draft marks observed as follows: FWD 8.2m , MID 8.5m and AFT 8.9m . Draft mark observat

Daily Log USNS Schirra Remarks Sheet

Generated by ShipsLog ™ Report Date: Saturday, March 19, 2022 01 55

Sunday, March 20, 2016
ions recorded in Ship's Log. 1705 - (b)(6) reports rounds comlpete. All in apparent good order. 1710 - W/O conducted rounds about the vessel. All found in apparent good order. 1745 - (b)(6) reports IDS has been energized. 1820 - W/O conducted rounds about the vessel. All found in apparent good order 1825 - (b)(6) reports rounds complete. All in apparent good order 1833 - Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated 1945 - (b)(6) reports rounds complete. All in apparent good order. 2000 - W/O conducted (b)(7)(F) 2105 - (b)(6) reports rounds comlpete. All in apparent good order. 2125 - W/O conducted rounds about the vessel. All found in apparent good order. 2225 - (b)(6) reports rounds complete. All in apparent good order. 2227 - W/O conducted rounds about the vessel. All found in apparent good order. 2330 - (b)(6) reports rounds complete. All in apparent good order. 2359 - Watch ends with the vessel at anchor under party cloudy skies with a fresh breeze from the NE and moderate visibility. W/O relieved by (b)(6)
(b)(6) March 20, 2016 23:59
Approved on Saturday, April 02, 2016 15:26 by (b)(6) Reviewer's Comments

Reviewed By Date Approved By Date

Page: 3 072 Enclosure

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Monday, March 21, 2016

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0000-0800
   Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with
   four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy skies
   with a fresh breeze from the NE and moderate miles visibility. On line: MDG No. 3. Watch as follows: (b)(6)
   (b)(6) with
                                 , (b)(6) and (b)(6) alternating between gangway(b)(7)(\overline{F})
                     (b)(6)
   standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD
   binocular unit, SN: X4045. W/O also has custody of
                 (b)(7)(F)
                                       . Gangway watch in custody of
                                                                                   (b)(7)(F)
                        (b)(7)(F)
   0015 - W/O conducted rounds about the vessel. All found in apparent good order.
                           reports detex rounds complete; all in apparent good order.
   0105 -
               (b)(6)
                                           , Billet no. 848-06, reported on board.
   0145 -
   0215 - W/O conducted rounds about the vessel. All found in apparent good order.
   0225 - (b)(6) reports rounds complete; all in apparent good order.
   0325 - W/O conducted
   0345 - (b)(6) reports rounds complete; all in apparent good order.
   0415 - W/O conducted rounds about the vessel. All found in apparent good order.
                          reports detex rounds complete; all in apparent good order.
   0605 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.
   0605 - Draft marks observed as follows: 8.2 m FWD, 8.5 m MID, and 8.8 m AFT. Draft mark observations
   recorded in Ship's Log.
   0605 -
                                           , Billet no. 823-03, departed B&B.
   0615 - W/O conducted rounds about the vessel. All found in apparent good order.
   0624 - Sunrise observed. Secured from darken ship.
   0625 - (b)(6) reports rounds complete; all in apparent good order.
   0759 - Watch ends with the vessel at anchor under sunny skies with a moderate breeze from the NE and 10+
   miles visibility. W/O relieved b
       (b)(6)
                                            March 21, 2016 08:00
   0800 - 1600
   Vessel is securely anchored at anchorage E-1 at position 33-07.0N, 129-43.9E with the Port anchor let go
   with four shots of chain at the water's edge. Watch commences in harbor condition under sunny skies with a
  moderate breeze from the NE and 10+ miles visibility. On line: MDG No. 3. On watch: (b)(6) with (b)(6)
             (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O
   has custody of
                                                         (b)(7)(F)
b)(7)(F) angway watch in custody of
                                                                    (b)(7)(F)
     (b)(7)(F)
   0750 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04
   Oct 2013.
                             reports IDS has been de-energized.
   0755 -
                (b)(6)
   0800 - Colors observed.
   0808 - W/O computes an Azimuth of the Sun, gyro error of 0.2 W on the centerline repeater (b)(6)
   0810 - W/O conducted rounds about the vessel. All found in apparent good order.
                      enter Primary Weapons Locker
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0815- Working aloft commence on flight deck hanger IAW SMS CL 2.1-014-01.

0820 - (b)(6) reports Primary Weapon Locker

Report Date: Saturday, March 19, 2022 01 55

Monday, March 21, 2016

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secured
0905 - (b)(6) completed rounds about the vessel; all in apparent good order.
0920 - Cargo Engineer reported a satisfactory test of all tank overfill alarms (b)(6)
                   conduct Pre- Refueling Brief from 0900 - 0905, 20 personnel, 1.7 man hours.
0955 - The Sailing board was set. The vessel sails Friday, 25 March 2016 at 0900. Liberty expires for all
hands Wednesday Friday (b)(6) 25 March 2016 at 0800 Sea watches commence at 0001 25 March.
1005 - Fuel Barge YON - 285 made fast Stbd. side at Station #3
1016 - Cargo 2 conducted the pre-transfer safety conference with the shore personnel and completed the
(DOI) Declaration of Inspection Document (b)(6)
1020 - Bonding Strap Connected. Bravo Flag hoisted and smoking lamp is extinguished (b)(6)
1023 - Fueling Hose Connected 2Aat Stn #3 DFM riser[
1023 - Cargo2 reported that SMS Loading Cargo Fuel checklist 7.4-006-01-AKE was completed.
(b)(6) Recieved permission from Master to conduct Fueling Operation.
1024 - Fueling Hose Leak Test Satisfactory
1025 - (b)(6) completed rounds about the vessel; all in apparent good order.
1025 - Start Pumping
1100 -
                                    (b)(7)(F)
        (b)(6) completed rounds about the vessel; all in apparent good order.
1145 -
         (b)(6) completed rounds about the vessel; all in apparent good order.
1305 -
                 entering Secondary Weapon Locker
1311 -
        (b)(6) reports Secondary Weapon Locker is secured
1315 -
        (b)(6) entering Primary Weapon Locker
1325 -
        (b)(6) reports Primary Weapon Locker is secured
        (b)(6) completed rounds about the vessel; all in apparent good order.
1430 Chief Mate reported completion of quarterly test, lowering and launching of life boats 1 and 3 IAW 46
CFR 199.180(d)(4) and SMS procedures. Also, reported completion of monthly test of Life Boat winches, limit
switches and davits IAW 46 CFR 199.180(d)(1)(v)and (vii), 46 CFR 131.570 and SMS procedures. Also,
reported completion of weekly Life Boat Releasing Gear Inspections IAW SOLAS Chapter III, reg. 20.6.1 and
20.11.2.1, and 46 CFR 131.570.
1434 - Stop Pumping at Stn. 3
1440 - Fuel Hose Disconnected
1442 - Bonding Strap Disconnected.. Bravo flag lowered and smoking lamp lighted.
1450 - Secure from Fueling Operation.
1511 - Fuel Barge YON - 285 away clear on Stbd
1530 - (b)(6) completed rounds about the vessel; all in apparent good order.
1559 - Watch end with the vessel at anchor under a sunny skies with moderate breeze fron NE and moderate
visibility properly relieved by
      (b)(6)
                                        March 21, 2016 15:59
Vessel is securely anchored at anchorage E-1 at position 33-06.8 N, 129-43.8 E with the port anchor let go
with four shots at the water's edge. Watch commences in harbor conditions under overcast skies with a light
breeze from the SW and 10 nm of visibility. On line: MDG No. 3. On watch:
                                                                                     with
  (b)(6) and
                               alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has
                    (b)(6)
custody of
                                                    (b)(7)(F)
Gangway watch in custody of
                                                            (b)(7)(F)
  (b)(7)(F)
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reported conducting the Quarterly Onboard Emergency Protection Exercise (drill

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participated for 19.5 man hours. 1610: W/O conducts 1620 - Daily magazine Inspectio Thermite Aft 01-50.5-2 with no of 1630: W/O conducts rounds about 1730: W/O conducts rounds about 1732: Boson reports Personnel of 1745 - W/O observes drafts: F: 1815: Boson reports entering pri 1833 - Sunset observed. All dec 1835 Chief Mate reported complective in a Security Alert Signals, of Security Alert Procedures, RF To 9 personnel present from 1810-1833. Boson reports primary we 1900 Chief Mate reported complective in a security in a secu	(b)(7)(F) ns completed by (b)(6) with a hiscrepancies reported IAW OP-4 3-but the vessel; all found in apparent with the vessel; all found in apparent Working Aloft secure. 8.4 M: 8.6 M A: 8.8 M. Drafts Recomary weapons locker. k lights, aircraft warning, and water etion of Reaction Force Drill/Training Security Alert Response, Tactical Ream Assignments IAW COMSCINS 1830 for apons locker secured. etion of in port Fire and Emergency SMS 6.1-001-01-AKE from 1815-13 duty section 1 included 2 hose team embers included review of repair location that the vessel; all found in apparent and the vessel; all found in apparent ounds complete. All found in apparent the vessel; all foun	good order. good order. good order. rded in Shipslog. line security lights illuminated. ng. Topics covered included Security Alert esponse Procedures, Securing from ST 5530.3, 2.2.1.1 and WLSINST 5530.1A. Drill IAW 46 CFR 199.180(c)(2) & .180(f), 845 (Alpha,/Bravo,)fire was reported in The n approaches, nozzle man training. Sker assignments, fire suit components and ghting methodology. 14 personnel present good order. good order. arent good order. good order. ent good order. good order. good order. good order. good order.	
(b)(6)	March 21, 2016 23:59	<u> </u>	
Approved on Saturday,			
Reviewed By	Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 55

Tuesday, March 22, 2016

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0000-0800
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Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy skies with a light breeze from the SE and 10+ miles visibility. On line: MDG No. 3. Watch as follows: , (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F)(b)(7)(F)Gangway watch in custody of (b)(7)(F)(b)(7)(F)0015 - W/O conducted rounds about the vessel. All found in apparent good order. reports detex rounds complete; all in apparent good order. 0105 - (b)(6) 0215 - W/O conducted rounds about the vessel. All found in apparent good order. completed rounds; all in apparent good order. 0320 - W/O conducted 0345 - (b)(6) completed rounds; all in apparent good order. 0415 - W/O conducted rounds about the vessel. All found in apparent good order. (b)(6) reports detex rounds complete; all in apparent good order. 0605 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL. 0605 - Draft marks observed as follows: 8.4 m FWD, 8.6 m MID, and 8.8 m AFT. Draft mark observations recorded in Ship's Log. , Billet no. 848-06, departed B&B. 0615 - W/O conducted rounds about the vessel. All found in apparent good order. 0622 - Sunrise observed. Secured from darken ship. completed rounds; all in apparent good order. 0759 - Watch ends with the vessel at anchor under sunny skies with a light breeze from the NE and 10+ miles visibility. W/O relieved by

(b)(6) March 22, 2016 08:00

0800 - 1600

Vessel is securely anchored at anchorage E-1 at position 33-07.0N, 129-43.9E with the Port anchor let go with four shots of chain at the water's edge. Watch commences in harbor condition under sunny skies with a moderate breeze from the NE and 10+ miles visibility. On line: MDG No. 3. On watch: (b)(6) with (b)(6) (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of (b)(7)(F)

(b)(7)(F)

Gangway watch in custody of

(b)(7)(F)

0750 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013.

800 - Colors observed.

0815- Working aloft commence on flight deck hanger IAW SMS CL 2.1-014-01.

0820 Cargo2 conducted the pre-transfer safety conference with ship's personnel from 0815 to 0820. 20 personnel participated for 1.7 man hours.

0830 - Cargo Engineer reported a satisfactory test of all tank overfill alarms

0834 - Water Barge made fast Alongside Port Quater

0905 - (b)(6) completed rounds about the vessel; all in apparent good order.

0927 - Fuel barge YON-285 made fast alongside starboard m

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idships.

- 0935 Bonding cable attached. Bravo flag hoisted and smoking lamp extinguished.
- 0936 Fuel hose connected at station #3 DFM riser.
- 0937 Cargo2 conducted the pre-transfer safety conference with shore personnel and completed the (DOI)

Declaration of Inspection document.

- 0940 Cargo2 reported that SMS Loading Cargo Fuel checklist 7.4-006-01-AKE was completed. Master granted permission to conduct fueling operations.
- 0943 Cargo2 reported a satisfactory leak test of the fuel hose and connections.
- 0944 Commenced pumping.
- 1025 (b)(6) completed rounds about the vessel; all in apparent good order.
- 1030 Working aloft commence on Crane #4 IAW SMS CL 2.1-014-01.
- 1100 Water Barge away clear of Port Quater

1115 - (b)(7)(F)

(b)(7)(F

- 1130 Revised The Sailing board was set. The vessel sails Thursday, 24 March 2016 at 1600. Liberty expires for all hands Thursday 24 March 2016 at 1500. Sea watches commence at 0001 24 March 2016.
- 1145 (b)(6) completed rounds about the vessel; all in apparent good order.
- 1305 (b)(6) completed rounds about the vessel; all in apparent good order.
- 1309 (b)(6) entering Secondary Weapon Locker
- 1314 (b)(6) reports Secondary Weapon Locker is secured
- 1335 Ceased Pumping
- 1337 Fuel Hose Disconnected from Station #3 DFM Riser.
- 1338 Bonding cable disconnected. Bravo Flag lowered and Smoking Lamp is lighted.
- 1400 Fueling operations completed.
- 1403 (b)(6) enter Primary Weapon Locker
- 1405 (b)(6) report Primary Weapon Locker secured
- 1418 (b)(6) entering Primary Weapon Locker
- 1420 Secure from Personnel Working Aloft By Crane #4
- 1423 (b)(6) reports Primary Weapon Locker is secured
- 1427 Fuel barge YON-285 away to starboard
- 1450 Daily magazine Inspections completed by (b)(6) with a high temperature of 90 F recorded in Bridge Pyro 07-61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2.
- 1559 Watch end with the vessel at anchor under a sunny skies with light breeze fron NE and good visibility properly relieved by (b)(6)

(b)(6) March 22, 2016 15:59

Vessel is securely anchored at anchorage E-1 at position 33-06.8 N, 129-43.8 E with the port anchor let go with four shots at the water's edge. Watch commences in harbor conditions under partly cloudy skies with a light breeze from the west and 10 nm of visibility. On line: MDG No. 3. On watch: (b)(6) with

(b)(6) (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol.

W/O has custody of (b)(7)(F)

W/O has custody of (b)(7)(F)

(b)(7)(F) Gangway watch in custody of (b)

(b)(7)(F) . 1610: W/O conducts (b)(7)(F)

1620: W/O conducts rounds about the vessel; all found in apparent good order.

1638: W/O computes a gyro error of 0.1 W on the centerline repeater

1700: W/O observes drafts: F: 8.4 M: 8.6 M A: 8.8 M. Drafts Recorded in Shipslog

1720: W/O conducts rounds about the vessel; all found in apparent good or

Reviewed By

Report Date: Saturday, March 19, 2022 01 55

Date

Tuesday, March 22, 2016

	••
der.	
1729: E	Boson reports Personnel Working Aloft secure.
1820: \	N/O conducts rounds about the vessel; all found in apparent good order.
1835: \$	Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.
1910: \	N/O conducts rounds about the vessel; all found in apparent good order.
1930:	(b)(6) reports detex rounds complete. All found in apparent good order.
1937:	(b)(6) reports IDS has been energized.
1950: \	N/O conducts rounds about the vessel; all found in apparent good order.
2045:	(b)(6) reports detex rounds complete; all found in apparent good order.
2050: \	N/O conducts rounds about the vessel; all found in apparent good order.
2150: \	N/O conducts rounds about the vessel; all found in apparent good order.
2210:	(b)(6) reports detex rounds complete. All found in apparent good order.
2310: \	N/O conducts rounds about the vessel; all found in apparent good order.
2359: \	Natch ends with the vessel at anchor with a gentle breeze from the north and 10 nm of visibility. W/O
relieve	d by (b)(6)
(h	March 22, 2016 23:30
(~	(A)
Appro	oved on Saturday, April 02, 2016 15:26 by (b)(6)
	wer's Comments

Date

Page: 3 078 Enclosure

Approved By

Report Date: Saturday, March 19, 2022 01 55

Wednesday, March 23, 2016

```
0000-0800
Vessel is securely anchored at anchorage E-1 at position 33-06.9N, 129-43.7E with the port anchor let go with
four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy skies
with a gentle breeze from the nprth and 10 miles visibility. On line: MDG No. 3. Watch as follows (b)(6)
                              , (b)(6) and (b)(6) alternating between gangway(b)(7)(F)
standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD
binocular unit, SN: X4045. W/O also has custody of
              (b)(7)(F)
                                     Gangway watch in custody of
                                                                                (b)(7)(F)
                     (b)(7)(F)
0015 - W/O conducted rounds about the vessel. All found in apparent good order.
0105 - (b)(6) reports detex rounds complete; all in apparent good order.
0215 - W/O conducted rounds about the vessel. All found in apparent good order.
                   reports rounds complete; all in apparent good order.
                        reports rounds complete; all in apparent good order.
0345 -
            (b)(6)
0415 - W/O conducted rounds about the vessel. All found in apparent good order.
0427 - W/O conducted
0505 - (b)(6) reports detex rounds complete; all in apparent good order.
0600 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.
0600 - Draft marks observed as follows: 8.2 m FWD, 8.6 m MID, and 8.8 m AFT. Draft mark observations
recorded in Ship's Log.
0615 - W/O conducted rounds about the vessel. All found in apparent good order.
0621 - Sunrise observed. Secured from darken ship.
         (b)(6) reports rounds complete; all in apparent good order.
0759 - Watch ends with the vessel at anchor under cloudy skies with a light breeze from the NE and 3+ miles
visibility. W/O relieved by
    (b)(6)
                                        March 23, 2016 08:00
0800 - 1600
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Vessel is securely anchored at anchorage E-1 at position 33-07.0N, 129-43.9E with the Port anchor let go with four shots of chain at the water's edge. Watch commences in harbor condition under sunny skies with a moderate breeze from the NE and 10+ miles visibility. On line: MDG No. 3. On watch: (b)(6) with (b)(6) (b)(6) (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of (b)(7)(F)(b)(7)(F) Gangway watch in custody of (b)(7)(F) (b)(7)(F) (b)(6) reports IDS disarmed 0750 - Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0800 - Colors observed. 0805- W/O conducted rounds about the vessel. All found in apparent good order. 0810 - W/O computes an Azimuth of the Sun, gyro error of 0.2 W on the centerline repeater 0816 - SOT of Engine Order Telegraph IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25 enter Primary Weapon Locker 0818 -0822 enter Secondary Weapon Locker (b)(6)report Secondary Weapon Locker is secured 0825 -(b)(6)

report Primary Weapon Locker

0826 -

is secured

Report Date: Saturday, March 19, 2022 01 55

Wednesday, March 23, 2016

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0831 - SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25
                             conducted Pre-Departure Navigation Brief on the bridge for departure from
0900 - 0907 IAW SMS Departure C/L 7.2-001-01 AKE.
0909 - Cargo Barge YC - 1529 Alongside Stbd. Quarter
0910 - First Lift of Trash Crane 3 Team 2
0925 - W/O conducted rounds about the vessel. All found in apparent good order.
                   conducting Hot Work at aft 04- Flight Deck form 1000 - 2000 IAW Checklist 2.1-010-01-
ALL, Hot Work Permit.
1040 - Last Lift of Trash Crane 3 Team 2
1048 - Cargo Barge YC - 1529 away clear Stbd. Quarter
1100 - W/O conducted
1300 - Secured from Hot Work at aft 04- Flight Deck
1315 - W/O conducted rounds about the vessel. All found in apparent good order.
1327 - Cargo Barge YC - 1419 come alongside Stbd. Quarter
1329 - Cargo Barge YC - 1419 made Fast
1335 - First Lift Cargo Crane 3, Cargo Team # 2
                     enter Secondary Weapon Locker
1436 -
           (b)(6)
1439 -
                     report Secondary Weapon Locker is secured
                     enter Primary Weapon Locker
1441 -
           (b)(6)
                     report Primary Weapon Locker is secured
1524 -
1559 - Watch end with the vessel at anchor under a partly cloudy skies with light breeze fron SW and good
visibility properly relieved by
                                (b)(6)
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(b)(6) March 23, 2016 15:59

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Vessel is securely anchored at anchorage E-1 at position 33-06.8 N, 129-43.7 E with the port anchor let go
with four shots at the water's edge. Watch commences in harbor conditions under partly cloudy skies with a
light breeze from the WSW and 10 nm of visibility. On line: MDG No. 3. On watch: (b)(6)
                                         alternating between gangway(b)(7)(F) standby, and roving patrol.
 (b)(6) (b)(6) and
                             (b)(6)
W/O has custody of
                                                       (b)(7)(F)
  (b)(7)(F) Gangway watch in custody of
                                                                      (b)(7)(F)
       (b)(7)(F)
1600:
         (b)(6)
                    reportes conducting the Quarterly Bravo Account inventory with no discrepancies.
1610: W/O conducts
                                (b)(7)(F)
1620: W/O conducts rounds about the vessel; all found in apparent good order.
1700: W/O observes drafts: F: 8.3 M: 8.5 M A: 8.7 M. Drafts Recorded in Shipslog
1712: Last Lift of Cargo Crane 3, Team 2
1713: Cargo Barge YC-1419 let go
1720: W/O conducts rounds about the vessel; all found in apparent good order.
1820: W/O conducts rounds about the vessel; all found in apparent good order.
1834: Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.
1910: W/O conducts rounds about the vessel; all found in apparent good order.
1910: (b)(6) reports detex rounds complete. All found in apparent good order.
1931: (b)(6) reports IDS has been energized.
1950: W/O conducts rounds about the vessel; all found in apparent good order.
                     reports detex rounds complete; all found in apparent good order.
2050: W/O conducts rounds about the vessel; all found in apparent good order.
2150: W/O conducts rounds about the vessel; all found in appar
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Wednesday, March 23, 2016
ent good order.
2210: (b)(6) reports detex rounds complete. All found in apparent good order.
2319: Watch ends with the vessel at anchor with a light breeze from the north and 10 nm of visibility. W/O relieved by (b)(6)

March 23, 2016 23:59

Approved on Saturday, April 02, 2016 15:26 by (b)(6)

Reviewer's Comments

Date

Reviewed By

Approved By

Date

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Report Date: Saturday, March 19, 2022 01 55

Thursday, March 24, 2016

four shots of chain with a light breeze (b)(6) with standby, and rovin binocular unit, SN: 0020 - W/O conduction of the	
(b)(6)	March 24, 2016 04:00
with four shots of c	anchored at anchorage E-1 at position 33-07.0N, 129-43.9E with the Port anchor let go chain at the water's edge. Watch commences in harbor condition under partly cloudy skies from the NE and 10+ miles visibility. On line: MDG No. 3. On watch: (b)(6) with (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O (b)(7)(F)
(b)(7)(F)	cted rounds about the vessel. All found in apparent good order. completed rounds about the vessel; all in apparent good order. cted rounds about the vessel. All found in apparent good order. cted (b)(7)(F) t checklist complete IAW SMS C/L 2.1-022-01-ALL. s observed as follows: 8.2 m FWD, 8.6 m MID, and 8.9 m AFT. Draft mark observations
0625 - (b)(6) 0730 - (b)(6)	served. Secured from darken ship. completed rounds about the vessel; all in apparent good order. completed rounds about the vessel; all in apparent good order. with the vessel at anchor under a partly cloudy skies with light breeze fron SW and good
(b)(6)	March 24, 2016 07:59

Vessel is securely anchored at anchorage E-1 at position 33-06.8 N, 129-43.7 E with the port anchor let go with four shots at the water's edge. Watch commences in harbor conditions under partly cloudy skies with a

Page: 1

Daily Log

Remarks Sheet

USNS Schirra

Generated by ShipsLog ™

Report Date: Saturday, March 19, 2022 01 55

Thursday, March 24, 2016

fresh breeze from the NNE	and 10 nm of visibility.	On line: MDG No. 3. On watch: (b)(6) / (b)(6)		
with $(b)(6)$, $(b)(6)$		alternating between gangway(b)(7)(F) standby, and roving		
patrol. W/O has custody of		(b)(7)(F)		
	atch in custody of	(b)(7)(F)		
(b)(7)(F)				
	IDS has been de-energ	ized.		
0800: Colors observed.				
_	anted to the watch engir	neer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04		
Oct 2013.				
		ound in apparent good order.		
		error of 1.3 W on the starboard repeater.		
		d. Soundings entered in Shipslog.		
0840: Water barge made fa		· ·		
		ound in apparent good order.		
-	lotor Ahead and Astern	IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR		
164.25	T	0// 70 004 04 4//5		
		Departure C/L 7.2-001-01 AKE and 33 CFR 164.25		
1027: Cargo barge YC 141				
1030: First lift of cargo from				
		S Departure C/L 7.2-001-01 AKE and 33 CFR 164.25		
		1053 to show proper functioning, including steady		
		S Departure C/L 7.2-001-01 AKE and 33 CFR 164.25		
		ipment IAW 47CFR 80.1105(I)(2).		
1123: First load of trash. C		ad in harbar condition under partly aloudy align with a freeh		
		ed in harbor condition under partly cloudy skies with a fresh		
breeze from the NE and 6.	2 nm of of visibility. VV/C	relieved by (b)(6)		
(b)(6)	March :	24, 2016 12:00		
1200 - 1600				
Vessel is securely anchore	d at anchorage E-1 at p	osition 33-06.8N, 129-43.8E with the port anchor let go with		
		mences in calm harbor conditions under partly cloudy skies		
		ility. On line: MDG No. 3. Watch as follows: (b)(6)		
. , , ,	(b)(6) , and (b)(6)			
		cular unit, SN: USNV-18, and one NVD binocular unit, SN:		
X4045. W/O also has custo		(b)(7)(F)		
	angway watch in custod	y of (b)(7)(F)		
(b)(7)(F)				
1147 - Last lift of cargo from				
1206 - Last lift of trash 26 of		4 to trash doats.		
1208 - Fresh water barge clear and away to port.				
1220 - W/O conducted rounds about the vessel. All found in apparent good order.				
1244 - Barge YC 1528 made fast alongside STBD at station 1. 1248 - First lift of cargo from YC 1528: crane 1, team 4.				
	ts rounds complete; all i	ін аррагені доод огдег.		
1344 - Barge YC 1419 clea		Il found in apparent good order		
	nds about the vessel. Al ports rounds complete; a	ll found in apparent good order.		
1120 (0)(0)	porto rourido compiete, e	an in apparent		

Report Date: Saturday, March 19, 2022 01 55

Thursday, March 24, 2016

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good order
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1435 - SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.

1518 - Barge YC 1529 made fast alongside STBD at station 3.

1522 - Last lift of cargo from YC 1528: crane 1, team 4.

1526 - Barge YC 1528 clear and away to port.

1535 - Barge YC 1091 made fast alongside STBD at station 1.

1559 - Watch ends with the vessel at anchor under partly cloudy skies with a fresh breeze from the north and

10+ miles visibility. W/O relieved by

(b)(6)March 24, 2016 16:00

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1600 - 2000
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Vessel is securely anchored at anchorage E-1 at position 33-07.0N, 129-43.9E with the Port anchor let go with four shots of chain at the water's edge. Watch commences in calm harbor conditions under partly cloudy skies with a fresh breeze from the north and 10+ miles visibility. On line: MDG No. 3. On watch (b)(6)

(b)(6), and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of

(b)(7)(F)(b)(7)(F) Gangway watch in custody of

(b)(7)(F)(b)(7)(F)

1543 - First Lift Cargo Crane# 1, Cargo Team 2

1552 Breasting Barge away

secure the (b)(7)(F) 1553 -(b)(6)

enter Secondary Weapon Locker 1555 -(b)(6)

report (b)(7)(F) and Secondary Weapon Locker is secured. 1600 - (b)(6)

1623 - Accomodation Ladder secure for sea.

1647 - Last Lift Crane 3 Team 1

1648 - Cargo Barge YC 1091 away

1651 - Cargo Barge YC 1029 awy

1700 - Set the Anchor and Maneuvering Detail

1707 - All Stations Manned and Ready

1708 - Pre- Departure Checklist Completed Master notified

1709 - commence heaving Anchor

1722 - Captain has the Conn

1722 - Anchor Aweigh

1739 - Anchor home

1758 - Both Anchors Secure for sea

1800 - departure position 33-06.5 N; 129.-37.7 E

1800 - Secure form Anchor and Maneuvering Detail

1802 - (b)(6) has the Conn

1808 - (b)(6) enter Secondary Weapon Locker

1808 - R/S 70 RPM

1810 - (b)(6) report Secondary Weapon Locker secured

1900 - (b)(6) report all condition normal

1916 - A/C to 345 PGC 351 PSC

1925 - A/C to 351 PGC 358 PSC

1935 - (b)(6) has the Conn

1948 - (b)(6) report IDS is Armed

1959 - Watch ends with the vessel steaming easy under partly cloudy skies with a near gale from the NW 10+ miles visibil

Generated by ShipsLog ™ Report Date: Saturday, March 19, 2022 01 55

Thursday, March 24, 2016 (b)(6)March 24, 2016 19:59 Assumed the watch with vessel riding in Beaufort Force 7 conditions under overcast skies with near gale winds from the NE and 10+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6)alternating on the helm, lookout and roving fire and security patrol. SSU steering 004 PGC, 011 PSC and 74 RPM. On line MDG no 2, 3. Fire Pump no. 1 online 1945 (b)(6) assumes the conn 2011: SOT of Steering Gear in all Modes with SSU in hand IAW SMS UNREP & Close Maneuver C/L 7.4-007-01-AKE. 2024: C/C 329 PGC 2034: C/C 010 PGC 2038 reports detex rounds complete. All found in apparent good order (b)(6) 2042: C/C 014 PGC 2053: C/C 350 PGC 2108: C/C 000 PGC 2123: C/C 029 PGC 2142: C/C 032 PGC 2204: (b)(6) reports detex rounds complete. All found in apparent good order 2232: C/C 028 PGC 2255: (b)(6) reports detex rounds complete. All found in apparent good order 2306: C/C 029 PGC 2359: Watch ends with the vessel riding easy under overcast skies with a strong breeze from the NE. W/O relieved by 3 (b)(6) March 24, 2016 23:59 Approved on Saturday, April 02, 2016 15:26 by **Reviewer's Comments**

Reviewed By Date Approved By Date

Report Date: Saturday, March 19, 2022 01 55

Friday, March 25, 2016

Assumed the watch with vessel riding in Beaufort Force 2 conditions under overcast skies with a light breeze from the NNW and 10+ nm of visibility. On watch: (b)(6) (b)(6) with (b)(6) (b)(6) and (b)(6) (b)(6) and (b)(6) (b)(6) (b)(6) (b)(6) and (b)(6) (c) (c) (d)(6) (d)(6) (d)(6) (d)(6) (d)(6) (e)(6) (

(b)(6) March 25, 2016 01:22

0001-0400

Assumed the watch with the vessel riding easily in calm seas under overcast skies with a strong breeze from the SSW and moderate visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6) (b)(6) (b)(6) (b)(6) (c)(6) (d)(6) (d)(6)

2355 - R/S to 72 RPMs.

0015 - A/C to 060 PGC, 076 PSC for traffic.

0030 - A/C to 020 PGC, 032 PSC to regain track.

0038 - A/C to 015 PGC, 026 PSC to regain track.

0043 - I/S to 74 RPMs.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0117 - A/C to 029 PGC, 042 PSC to regain track.

0127 - R/S to 72 RPMs.

0135 - A/C to 028 PGC, 041 PSC for set.

0225 - (b)(6) reports detex rounds complete; all in apparent good order.

0235 - I/S to 73 RPMs.

0302 - A/C to 020 PGC, 032 PSC for traffic.

0305 - I/S to 74 RPMs.

0306 - A/C to 010 PGC, 020 PSC for traffic.

0325 - A/C to 025 PGC, 038 PSC for traffic.

0330 - (b)(6) reports detex rounds complete; all in apparent good order.

0359 - Watch ends with the vessel riding easy under overcast skies with a moderate breeze from the NE.

W/O relieved by

(b)(6) March 25, 2016 04:00

0400 - 0800

Report Date: Saturday, March 19, 2022 01 55

Friday, March 25, 2016

Assumed the watch with the vessel riding easily in calm seas under overcast skies with a moderate breeze from the NE. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 029 PGC, 49 PSC and 74 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0335 - AC to 020 PGC 032 PSC due to traffic
0400 - A/C to 040 PGC 055 PSC to return on track
0423 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).
0435 - A/C 035 PGC 050 PSC due to Traffic
0437 - (b)(6) reports rounds complete; all in apparent good order.
0518 - I/S to 88 RPM
0530 - A/C 350 PGC 0005 PSC to intercept Rainier

0603 - (b)(6) reports IDS disarmed 0610 - A/C 000 PGC 008 PSC to intercept Rainier 0632 - R/S 65 RPM 0637 - (b)(6) has the Conn

0645 - I/S 78 RPM

7020 - (b)(6) reports rounds complete; all in apparent good order.
0727- (b)(6) reported HELO Crash Drill held on the Flight Deck during Helo Run-up with 14 crew members from 0650 - 0701 for a total of 3.5 man hours.

0730 - Set Flight Quarters IAW W/O SMS C/L for Helicopter Operations 7.11-001-03-All. "H" is at Dip 0759 - Watch end with the vessel steaming easy under a partly cloudy skies with moderate breeze from the NE and good visibility properly relieved by (b)(6)

(b)(6) March 25, 2016 07:59

Assumed the watch with vessel riding in Beaufort Force 4 conditions under overcast skies with a moderate breeze from the NNE and 10+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. C/M has the conn. SSU steering 004 PGC, 015 PSC and 78 RPM. On line MDG no 2, 3,4 Fire Pump no. 1 online 0805: A/C 035 PGC, 047 PSC 0827: Green Deck 0830: First Lift of Cargo: USS Chung Hoon 0910: Last Lift of Cargo: USS Chung Hoon 0918: First Lift of Cargo: USS Stockdale 0957: First Lift of Cargo: USS Mobile Bay 1006: First Lift of Retro: USS Stockdale 1035: First Lift of Retro: USS Chung Hoon 1050: Last Lift of Retro: USS Chung Hoon 1057: First Lift of Cargo: USS Stockdale

1159: Watch ends with the vessel riding easy in Beaufort Force 4 conditions with a moderate breeze from the NNE. W/O relieved by 3/O

March 25, 2016 12:00

1128: First Lift of Cargo: USS Willam P Lawrence

(b)(6)

Report Date: Saturday, March 19, 2022 01 55

Friday, March 25, 2016

1200-1600

Assumed the watch with the vessel riding easily in calm seas under partly cloudy skies with a fresh breeze from the NNE and good visibility. On watch: (b)(6) , (b)(6) with (b)(6) , (b)(6) , (b)(6) , and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 035 PGC, 050 PSC and 75 RPMs. On line MDG no. 2,3 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

- 1200 Chief Mate at the conn under the instruction of the Master.
- 1205 Aft steering relieved by (b)(6)
- 1235 First pick of retro from STK.
- 1240 R/S to 73 RPMs.
- 1255 Last pick of cargo to WPL
- 1257 A/C to 033 PGC, 048 PSC for set.
- 1315 Last pick of cargo to MOB.
- 1328 1 Navy PAX away via helo to RAI.
- 1334 A/C to 034 PGC, 049 PSC for set.
- 1400 First pick of retro from MOB.
- 1407 Last pick of retro from MOB.
- 1409 First pick of retro from WPL.
- 1417 A/C to 035 PGC, 050 PSC for set.
- 1425 I/S to 80 RPMs
- 1427 Last pick of retro from WPL.
- 1430 First pick of cargo to RAI.
- 1458 Last pick of cargo to RAI.
- 1500 Red deck.
- 1500 A/C to 060 PGC, 078 PSC.
- 1505 Green deck.
- 1513 First pick retro from RAI.
- 1514 Last pick retro from RAI.
- 1516 Secure from flight quarters and modified maneuvering detail.
- 1521 R/S to 40 RPMs.
- 1535 A/C to 325 PGC, 328 PSC.
- 1559 Watch ends with the vessel riding easy under partly cloudy skies with a gentle breeze from the NE.

W/O r

(b)(6)

March 25, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easily in calm seas under partly cloudy skies with a gentle breeze from the NE. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 325 PGC, 328 PSC and 45 RPMs. On line MDG no. 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1625 - I/S to 52 RPM

1630 - A/C 323PGC, 326PSC for set.

1653 - R/S 50 RPM.

1700 - (b)(6) reports rounds complete; all in apparent good order.

1735 - R/S 48

Report Date: Saturday, March 19, 2022 01 55

Constance by Composing			topon bato. Gatarday, maion 10, 2022 01 0
Friday, March 25, 2016			
1853 - A/C 005PGC, 017PSC 1909 - SOT of Engine Order Teleg 1912 - SOT of Steering Gear in all 01-AKE. 1912 - I/S 48 RPM. 1930 - (b)(6) reports round	complete; all in apparent goo served. Set condition darken s raph IAW SMS Departure C/L Modes with PSU in hand IAW s complete; all in apparent go steaming easy under partly of	ship. Closed all SWTD from the bridge. - 7.2-001-01 AKE and 33 CFR 164.25 / SMS UNREP & Close Maneuver C/L 7.4	
(b)(6)	March 25, 2016 19	:59	
from the NNW and 10+ nm of visib (b)(6) alternating on the 015 PSC and 48 RPM. On line MD 2034: C/C 185 PGC, 184 PSC. 2040: (b)(6) reports, "2030 Warning. Present (b)(6) ar 2050: (b)(6) reports detex rou 2155: (b)(6) reports detex rou 2305: (b)(6) reports detex 2314: C/C 355 PGC, 006 PSC.	lity. On watch: (b)(6) helm, lookout and roving fire G no 3, Fire Pump no. 1 onlir - 2040 Performed ECD A-10 nd (b)(6) ". bunds complete. All found in a pex rounds complete. All found	Central SW Cooling System Header Low apparent good order. parent good order.	and GC,
(b)(6)	March 25, 2016 23	:59	
Approved on Saturday, April Reviewer's Comments	02, 2016 15:26 by (b)	0(6)	
Reviewed By	Date	Approved By	Date

Report Date: Saturday, March 19, 2022 01 55

Saturday, March 26, 2016

0001-0400

Assumed the watch with the vessel riding easily in calm seas under clear skies with a moderate breeze from the south and good visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 355 PGC, 006 PSC and 48 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0105 - (b)(6) reports detex rounds complete. All in apparent good order.

0155 - A/C to 155 PGC, 114 PSC to conform to MODLOC plan.

0220 - A/C to 190 PGC, 190 PSC to conform to MODLOC plan.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0345 - (b)(6) reports rounds complete; all in apparent good order.

0359 - Watch ends with the vessel riding easy under partly cloudy skies with a gentle breeze from the SSW.

W/O relieved by (b)(6)

(b)(6)

March 26, 2016 04:00

0400 -0800

Assumed the watch with the vessel riding easily in calm seas under partly cloudy skies with a gentle breeze from the SSW. On watch: (b)(6) with (b)(6), (b)(6), alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 325 PGC, 328 PSC and 45 RPMs. On line MDG no. 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0335 - A/C 345PGC 354PSC

0345 - MDG 2 online

0400 - I/S 74 RPM.

0418 - A/C 340PGC 347PSC

0420 - I/S 77 RPM.

0430 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0442 - A/C 335GC 347PSC

0450 - W/O established communications with USS John C. Stennis and verified Safety Ch-16 and Working

Ch- 72 for UNREP operations

0450 - A/C 190PGC 188PSC

0508 - R/S 66 RPM.

0526 - (b)(6) reports IDS deactivated

0535 - I/S 68 RPM.

0540 - Verified TACAN energized for aircraft operations

0600 -Set Flight Quarters IAW W/O SMS C/L for Helicopter Operations 7.11-001-03-All.

0600 - Closed all SWTD from the bridge to set flight operations fire boundaries.

0600 - Tower reported HCO SMS C/L 7.11-001-01-All complete - request permission to commence flight operations.

0605 - Master granted permission to conduct flight operations.

0605 - Red Deck

0627 - (b)(6) has the Conn

0630 - Set UNREP Condition 3 and the Maneuvering Detail. Team Delta to station 6 and Team Echoe to station 8 Steering various courses per CONN, making various RPM per the Bell Book to maintain Romeo Corpen 190 T and Romeo Speed 13 knots.

(b)(6) on the bridge and (b)(6) on HSO.

0639 - At position 36.56.2N 131.08.2E USS John C. Stennis commenc

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ed approach to port.

0640 - Green Deck

0649 - First lift of cargo from the flight deck.

0652 - USS John C. Stennisalong side to port .

0655 - Red Deck

0700 - Shot lines fired from USS John C. Stennis and messenger in hand on SHIRRA

0703 - Green Deck

0705 - Emergency break away procedures discussed bridge-to-bridge via P&D.

0706 -Cargo rig across at station 8

0706 - P&D line across at Station 6

0708 - Span wire connected and tensioning at station 8

0719 - First lift of cargo from the station 8.

0721 - First lift of cargo from the station 6.

0730 - (b)(6) on HSO

0759 - Watch end with the vessel at anchor under an overcast skies with moderate breeze fron SE and good visibility properly relieved by (b)(6)

(b)(6)

March 26, 2016 07:59

Assumed the watch with vessel riding in Beaufort Force 3 conditions under overcast skies with a gentle breeze from the SE and 10+ nm of visibility. On watch: (b)(6) (b)(6) (b)(6) (b)(6) (b)(6) (c)(6) (d)(6) (d)(6

0822: First lift of registered mail from station 8.

0840: Last lift of cargo from the flight deck-John C Stennis.

0856: First lift of retro from the flight deck- John C Stennis.

0909: Last lift of registered mail from station. 8.

0913: First lift retro- station 8.

0913: Last lift cargo- station 6.

0914: Last lift cargo from the flight deck.

0915: VERTREP Complete. Secure Flight Quarters.

0923: Starboard side RHIB secured for sea.

1005: Last lift retro- station 6.

1015: At position 36-10.0 N, 130-57.8 E commenced emergency break away drill to port.

1018: UNREP complete at stations 6 and 8. All lines clear to port.

1021: John C Stennis away and clear to port at position 36-08.4 N, 130-57.7 E.

1022: Stations 6 and 8 secured for sea.

1022: Secure UNREP Detail.

1026: (b)(6) assumes the conn.

1030: R/S 44 RPM.

1035 C/C 209 PGC, PSC 206 PSC.

1125: C/C 202 PGC. 200 PSC

1159: Watch ends with the vessel riding easy in Beaufort Force 4 conditions with a moderate breeze from the

NW. W/O relieved

(b)(6)

March 26, 2016 11:59

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1200-16000001-0400 (b)(6)

Assumed the watch with the vessel riding easily in calm seas under overcast skies with a moderate breeze from the south and good visibility. On watch: (b)(6), with (b)(6), with (b)(6), and (b)(6), and (b)(6)

(b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 202 PGC, 200 PSC and 44 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1150 - A/C to 209 PGC, 207 PSC to regain track.

1220 - I/S to 54 RPMs.

1234 - A/C to 210 PGC, 208 PSC for set.

1305 - (b)(6) reports rounds complete; all in apparent good order.

1305 - Steering unit switched to PSU.

1320 - A/C to 214 PGC, 211 PSC for traffic.

1404 - A/C to 205 PGC, 203 PSC to regain track.

1425 - (b)(6) reports rounds complete; all in apparent good order.

1430 - (b)(6) reported daily soundings completed. Soundings entered in Shipslog.

1440 - R/S to 45 RPMs.

1504 - I/S to 48 RPMs.

1525 - A/C to 209 PGC, 207 PSC to regain track.

1545 - (b)(6) reports rounds complete; all in apparent good order.

1547 - (b)(6) reports IDS has been energized.

1559 - Watch ends with the vessel riding easy under cloudy skies with a moderate breeze from the SE. W/O relieved by

(b)(6)

March 26, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easily in calm seas under cloudy skies with a moderate breeze from the SE. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 209 PGC, 207 PSC and 48 RPMs. On line MDG no.2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1554 - IDS alrm went off deploy rover all secured.

1614 - W/O computed gyro error 0.4 E by azimuth of the Sun from the C/L repeater

1650 - (b)(6) reports rounds complete. All found in apparent good order.

1655 - A/C to 211 PGC 208 PSC for set

1701 - (b)(6) has the watch for chow relief.

1720 - (b)(6) has the watch.

1720 - R/S to 42 RPM to make good 8 kts.

1805 - A/C to 214 PGC 211 PSC for set

1825 - (b)(6) reports rounds complete. All found in apparent good order.

1830 - A/C to 210 PGC 208 PSC for set

1910 - (b)(6) reports detex rounds complete; all in apparent good order.

1959 - Watch end with the vessel steaming easy under a partly cloudy skies with moderate breeze fron SE and good visibility properly relieved by 3/O

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Saturd	av M	arch '	26	2016
Jalulu	av. IVI	ai Gii	20.	2 010

(b)(6)	March 26, 2016 19:59		
2108: C/C 220 PGC 2150: C/C 200 PGC 2205: I/S 70 RPM 2158: 2305: (b)(6) reports dete	nm of visibility. On watch: (b)(6) alternating on the helm, lookout and RPM. On line MDG no 2, 3, Fire Pum mplete. All found in apparent good order or complete. All found in apparent good or complete.	/ (b)(6) with (b)(6) roving fire and security patrol. p no. 1 online. der. rent good order. order.	
(b)(6)	March 26, 2016 23:59		
Approved on Saturday, April 02, 20 Reviewer's Comments	16 15:27 by (b)(6)		
Reviewed By	Date	Approved By	Date

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Sunday, March 27, 2016

0001-0400

Assumed the watch with the vessel riding easily in calm seas under overcast skies with a fresh breeze from the SW and good visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 224 PGC, 221 PSC and 68 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2355 - I/S to 70 RPMs.

0015 - A/C to 210 PGC, 207 PSC to regain track.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0158 - I/S to 71 RPMs.

0220 - A/C to 212 PGC, 209 PSC for set.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0245 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0315 - R/S to 70 RPMs.

0325 - A/C to 209 PGC, 207 PSC for traffic.

0338 - R/S to 68 RPMs.

0345 - (b)(6) reports rounds complete; all in apparent good order.

0359 - Watch ends with the vessel riding easy under cloudy skies with a moderate breeze from the NE. W/O relieved by 3/O

(b)(6)

March 27, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easily in calm seas under cloudy skies with a moderate breeze from the NE. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 209 PGC, 207 PSC and 68 RPMs. On line MDG no.2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0454 - (b)(6) reports detex rounds complete; all in apparent good order.

0525 - at position 33.27.5 N 129.11.0 E A/C 148.7 153 PSC confirm to voyage plan

0539 - SOT of Engine Order Telegraph IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0542 - SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25...

0545 - I/S to 62RPM

0557 - A/C 155 PGC 160 PSC for traffic

0610 - at position 33.20.6N 129.16.0 E A/C 180 PGC 182 PSC confirm to voyage plan

0617 - Sunrise observed. Secured from darken ship.

0626 - A/C 182 PGC 184 PSC

0643 - A/C 186PGC 186 PSC set

0656 - at position 33.10.6N 129.15.5 E A/C 165 PGC

0732 - (b)(6) reports IDS dis armed

0759 - Watch end with the vessel steaming easy under a partly cloudy skies with moderate breeze from W and good visibility properly relieved by 3/O

(b)(6)

March 27, 2016 07:59

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Report Date: Saturday, March 19, 2022 01 55

Sunday, March 27, 2016

0800-1200 Assumed the watch with vessel riding in Beaufort Force 3 conditions under overcast skies with a gentle breeze from the West and 10+ nm of visibility. On watch: (b)(6) / (b)(6) with alternating on the helm, lookout and roving fire and security patrol. has the conn. STBD SSU steering 90 PGC, 88 PSC and 66 RPM. On line MDG no 2, 3, 4 Fire Pump no. 1 online. 0810 Master on the bridge. 0825 ChMate has the conn under the instruction of the Master in pilotage waters. 0830 Set anchor & maneuvering detail. Sat test of Ships Whistle and General Alarm. 0833 EOS, Bow thruster, and After Steering report manned & ready . Pre Arrival Checklist complete IAW 7.2-002-01 AKE. Master notified. 0856 Captain has the conn due to traffic. 0857 ChMate has the conn. 0900 Arrival 0906 Walked out Stbd anchor to waters edge. 0935 Let go Stbd anchor in position 33- 06.9'N 129-43.9'E with 4 shots on a sand/mud bottom. Notified Port Ops. 0947 FWW, FWE. 0950 Secure Anchor & Maneuvering detail. Sailing Board set and reads as follows. The ship will shift to Akasaki Pier at 0800, 28 March 2016. Liberty expires for all personnel required for the shift at 0700, 28 March 2016. Liberty expires onboard for ALL HANDS at 1500, 28 March 2016. The ship will sail for sea at 1600, 28 March 2016. Sea Watches will remain in effect. 1005 Cargo 2.2 entersSecondary. (b)(6) has custody of Gangway watch in custody of (b)(7)(F 1008 Cargo 2.2 exits Secondary 1016 Breasting barge made fast to Stbd. 1115 Liberty has been granted for all authorized personnel. 1025 Hot Work Permit granted for welding on Flight Deck IAW Checklist 2.1-010-01-ALL 1120 Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL. 1125 Drafts recorded as follows FWD 8.2 M MID 8.5M AFT 8.8M 1145 Watch ends with the vessel riding easy at anchor under overcast skies with astrong breeze from the West, W/O relieved b (b)(6) March 27, 2016 12:00 1200 - 1600 Vessel is securely anchored at anchorage E-1 at position 33-06.8N, 129-44.0E with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under overcast skies with a fresh breeze from the west and good visibility. On line: MDG No. 3. Watch as follows (b)(6) , (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) (b)(6)standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F). Gangway watch in custody of 1200 - Chief Mate reported completion of ATT Fall Protection Training with designated personnel, 33 personnel for 32.0 man hours

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Sunday, March 27, 2016

```
(b)(6)
1230 - W/O conducted rounds about the vessel. All found in apparent good order.
                                        , Billet no. 103-02, returned from SFL.
1250 - W/O conducted
                                      (b)(7)(F)
1305 - 1
                    completed rounds about the vessel; all in apparent good order.
         (b)(6)
1310 -
        (b)(6) reports entering secondary weapons locker.
        (b)(6)
                secured secondary weapons locker.
1315 -
1405 -
        (b)(6) reports entering primary weapons locker.
1407 - (b)(6) secured primary weapons locker.
1415 - Daily magaizine inspections completed by (b)(6) with a high temperature of 80 F recodred in
Bridge pyro 07-61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2.
1425 -
           (b)(6) completed rounds about the vessel; all in apparent good order.
1430 - W/O conducted rounds about the vessel. All found in apparent good order.
1545 - (b)(6) completed rounds about the vessel; all in apparent good order.
1559 - Watch ends with the vessel at anchor under partly cloudy skies with a moderate breeze from the WNW
W/O relieved by (b)(6)
    (b)(6)
                                        March 27, 2016 16:00
1600 - 2000
Vessel is securely anchored at anchorage E-1 at position 33-06.8N, 129-44.0E with the STBD anchor let go
with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy
skies with a moderate breeze from the WNW and good visibility. On line: MDG No. 3. Watch as follows: (b)(6)
(b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway(b)(7)(F) standby, and
roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN:
X4045. W/O also has custody of
                                                             (b)(7)(F)
      (b)(7)(F)
                      . Gangway watch in custody of
                                                                          (b)(7)(F)
1550 - W/O conducted rounds about the vessel. All found in apparent good order.
1600 - (b)(6) reported monthly lifeboat inspections IAW 46 CFR 199.175 completed for lifeboat #1.
Discrepancies noted.
1612 - W/O computed gyro error 0.2 E by azimuth of the Sun from the C/L repeater
1630 - W/O conducted
1700 - W/O observes drafts: F: 8.2 M: 8.5 M A: 8.8 M. Drafts Recorded in Shipslog
                  completed rounds about the vessel; all in apparent good order.
1800 - (b)(6)
                reported monthly lifeboat inspections IAW 46 CFR 199.175 completed for lifeboat #3.
Discrepancies noted.
1825 - (b)(6) completed rounds about the vessel; all in apparent good order.
1838 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.
1920 - W/O conducted rounds about the vessel. All found in apparent good order.
          (b)(6)
                   enter the primary weapon locker
1958 -
          (b)(6)
                     report primary weapon locker is secured
1959 - Watch ends with the vessel at anchor under partly cloudy skies with a moderate breeze from the
WNW and moderate visibility properly relieved by 3/O
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Sunday, March 27, 2016

0000 0000				
2000-0000				
/essel is securely anchored in anchorage E-1 in position 33-09.6' N, 129-43.9' E with the Stbd anchor with				
	ater's edge. Watch commences in harbor cor			
	ility. On line: MDG No. 3. On watch: (b)(6			
and (b)(6)		andby, and roving patrol.Breasting barge made	de	
fast to Stbd side w	ith Stbd Accom ladder in use. W/O has custo			
	(b)(7)(F)	Gangway watch in custody of (b)(7)(F)		
	(b)(7)(F)	. (b)(6) is CDO.	_	
2115 (b)(6)	reports Detex round complete. All in apparei			
2120 (b)(6)	conducts rounds about the vessel; all found	d in apparent good order.		
2205 (b)(6)	reports Detex round complete. All in app	arent good order.		
2215 (b)(6)	conducts rounds about the vessel; all found			
\ / \ /	eports Detex round complete. All in apparent	• • •		
\ / \ /	with the vessel securely anchored under par	•		
visibility. W/O relie		3		
,				
(1.) (2)				
(b)(6)	March 27, 2016 23	:45		
A	-tundou Amiil 00, 0046 45-07 h.u. /b	\(6\)		
)(6)		
Reviewer's Con	<u>iments</u>			
Davidarius d D	Data	Ann	D-1:	
Reviewed By	Date	Approved By	Date	

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Report Date: Saturday, March 19, 2022 01 55

Monday, March 28, 2016

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0000-0400
Vessel is securely anchored at anchorage E-1 at position 33-06.8N, 129-44.0E with the STBD anchor let go
with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy
skies with light air and 10 nm visibility. On line: MDG No. 3. Watch as follows:
                                                                                          with
                                                                               (b)(6)
            (b)(6), and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol.
W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O
also has custody of
                                                      (b)(7)(F)
  (b)(7)(F) Gangway watch in custody of
                                                                   (b)(7)(F)
0020 - W/O conducted rounds about the vessel; all found in apparent good order.
        (b)(6) reports detex rounds complete; all in apparent good order.
                                  Billet no. 848-04 reported on board.
0145 -
0145 -
                                     , Billet no. 848-08, reported on board.
                   (b)(6)
0145 -
                                       , Billet no. 848-09, reported on board.
                    (b)(6)
0145 -
                                              , Billet no. 105-03, reported on board.
                       (b)(6)
0220 - W/O conducted rounds about the vessel; all found in apparent good order.
0225 - (b)(6) reports rounds complete; all in apparent good order.
0359 - Watch ends with the vessel securely anchored under clear skies with light air and 10 nm of of visibility.
W/O relieved by (b)(6)
    (b)(6)
                                         March 28, 2016 04:00
0400 - 0800
Vessel is securely anchored at anchorage E-1 at position 33-06.8N, 129-44.0E with the STBD anchor let go
with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy
skies with light air and 10 nm visibility. On line: MDG No. 3. Watch as follows:
                                                                             (b)(6) with (b)(6)
          , and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has
custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has
custody of
                                                    (b)(7)(F)
Gangway watch in custody of
                                                              (b)(7)(F)
0350 - W/O conducted rounds about the vessel; all found in apparent good order.
0440 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).
0505 - (b)(6) reports detex rounds complete; all in apparent good order.
0530 - SOT of Helm to Bridge Wing Communications & Internal Communications IAW SMS Departure C/L
7.2-001-01 AKE and 33 CFR 164.25...
0537 - SOT of Engine Order Telegraph IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25..
0543 - SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25...
0545 - W/O Conduct
0600 - W/O observes drafts: F: 8.2 M: 8.5 M A: 8.9 M. Drafts Recorded in Shipslog
0617 - Observed Sunrise deck and security lights de-energized
0620 - Pilot aboard (b)(6)
0700 - Breasting Barge cast off
0759 - Watch ends with the vessel securely anchored under cloudy skieswith light air and moderate
visibility.3/O
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Report Date: Saturday, March 19, 2022 01 55

Monday, March 28, 2016

(b)(6)March 28, 2016 07:59 Vessel is securely anchored at anchorage E-1 at position 33-07.0N, 129-43.9E with the starboard anchor let go with four shots of chain at the water's edge. Watch commences in calm harbor conditions under sunny skies with a light breeze from the north and 10+ miles visibility. On line: MDG No. 3. On watch: alternating between gangway(b)(7)(F) standby, and roving with (b)(6) , (b)(6) and (b)(6)patrol. W/O has custody of (b)(7)(F) . Gangway watch in custody of (b)(7)(F) . 0800 - Set the Anchor and Maneuvering Detail. 0800 - Deck Department fore & aft. 0803 - All Stations Manned and Ready. 0804 - Master/Pilot exchange complete IAW SMS Arrival checklist 7.2-002-01 AKE, and 33 CFR 157.455(b). 0805 - Pre- Departure Checklist Completed Master notified. 0809 - Commence heaving Anchor. 0821 - Anchor Aweigh. 0826 - Anchor Home. 0824 - Harbor pilot, (b)(6), assumes the conn under Captain's instruction. 0805 - SMS Arrival checklist 7.2-002-01 AKE complete, Captain informed. 0854 - Tug Tategami made fast port quarter. 0855 - Tug Akasaki made fast port bow. 0920 - First line, shift colors. 0935 - FWW, FWE, finished with bow thruster. 0935 - Secure Anchor and Maneuvering Detail. 0900 - Vessel is securely moored alongside, Akasaki Pier 2 headlines, 2 spring lines and 2 breast lines forward and aft. 0939 - Tug Tategami cast off and away. 0940 - Tug Akasaki cast off and away. 1007 - First lift of trash, crane 4. 1014 - First lift of cargo, crane 3 1021 - First lift of cargo, crane 1 1038: Last lift of trash 23 cubic meters, crane 4 1159: Watch ends with the vessel securely moored in calm harbor conditions under sunny skies with a light breeze from the SW and 10 + nm visibility. W/O relieve (b)(6)March 28, 2016 11:59 1200-1600 Vessel is securely moored at Akasaki pier starboard side to with 2 head lines, 2 spring lines, 2 breast lines foreward and 2 stern lines, 2 spring lines, and 2 breast lines aft. Watch commences in calm harbor conditions under sunny skies with light breeze from the SW and 10 nm visibility. On line: MDG No. 3. Watch as follows: with (b)(6), and (b)(6) alternating between gangway(b)(7)(F) (b)(6) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of . Gangway watch in custody of (b)(7)(F)

Report Date: Saturday, March 19, 2022 01 55

Monday, March 28, 2016

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1220 - W/O conducted rounds about the vessel; all found in apparent good order.
1233 - W/O conducted
                         reports rounds complete; all in apparent good order.
            (b)(6)
1420 - W/O conducted rounds about the vessel; all found in apparent good order.
1425 - (b)(6) reports rounds complete; all in apparent good order.
1425 -
                                             , Billet no. 105-03, departed B&B.
                       (b)(6)
1440 - Harbor pilot,
                         (b)(6)
                                     , on board.
1458 -
                     (b)(6)
                                          , Billet no. 852-01, departed B&B.
1500 - Liberty expired on board for all hands.
1520 - Last lift of cargo at crane 3.
1525 - Last lift of cargo at crane 1.
1530 - Set anchor and maneuvering detail. Deck department fore and aft.
1559 - Watch ends under sunny skies with a light breeze from the SW and 10 + nm visibility. W/O relieved by
    (b)(6)
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(b)(6) March 28, 2016 16:00

1600 - 2000

Vessel is securely moored at Akasaki pier starboard side to with 2 head lines, 2 spring lines, 2 breast lines foreward and 2 stern lines, 2 spring lines, and 2 breast lines aft. Watch commences in calm harbor conditions under sunny skies with light breeze from the SW and 10 nm visibility. On line: MDG No. 3. Watch as follows (b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of

binocular unit, SN: X4045. W/O also has custody of (b)(7)(F)
(b)(7)(F)
(b)(7)(F)
(b)(7)(F)
(b)(7)(F)

1534 - all Station Manned and Ready

- 1537 Master / Pilot exchange completed IAW 33 CFR 157.455(b).
- 1542 SMS Departure C/L 7.2-001-01 AKE completed, Master informed
- 1549 Aft Tug Tategami made fast Port Quarter, Fwd Tug Akasaki made fasr Port Bow
- 1603 Last Line, Shift Colors
- 1609 Fwd Tug Let Go
- 1610 Aft Tug Let Go
- 1643 Captain has the Conn
- 1647 Pilot Away
- 1648 Departure
- 1651 Pilot Ladder secure for sea
- 1652 secure the Anchor and Maneuvering Detail
- 1655 (b)(6) has the Conn
- 1657 I/S to 78 RPM
- 1705 (b)(6) has the Conn
- 1725 (b)(6) has the Conn
- 1735 R/S 48 RPM to avoid Contact
- 1745 I/S to 78 RPM
- 1805 At position 33-00.0N, 129-28.2E A/C195 PSC, 195 PSC to conform to voyage plan.
- 1810 (b)(6) rounds complete all secured
- 1815 A/C 194 PGC, 194

Generated by ShipsLog ™ Report Date: Saturday, March 19, 2022 01 55

Monday,	March 28, 2016
PSC to rec	ain track

PSC to regain track. 1838 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge. 1851 - (b)(6) report IDS is Armed 1904 - (b)(6) report Detex round complete all secured 1910 - A/C 196 PGC, 196 PSC for traffic 1928 - A/C to 194 PGC 193 PSC to regain track 1959 - Watch ends with the vessel steaming easy under partly cloudy skies with a moderate breeze from the SW and moderate visibility properly relieved by (b)(6)March 28, 2016 19:59 Assumed the watch with vessel riding in Beaufort Force 3 conditions under overcast skies with a gentle breeze from the SSW and 8+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 195 PGC, 194 PSC and 76 RPM. On line MDG no 1, 3, Fire Pump no. 1 online. 2040: (b)(6) reports detex rounds complete. All found in apparent good order. 2110: I/S 79 RPM. 2208: (b)(6) reports detex rounds complete. All found in apparent good order. 2229: C/C 215 PGC, 212 PSC. 2252: I/S 83 RPM. 2315: (b)(6)reports detex rounds complete. All found in apparent good order. 2322: C/C 219, 216 PSC. 2359: Watch ends with the vessel riding easy in Beaufort Force 4 conditions with a moderate breeze from the west.W/O relieved by (b)(6) (b)(6)March 28, 2016 23:59 Approved on Saturday, April 02, 2016 15:28 by (b)(6)**Reviewer's Comments**

Reviewed By Date Approved By Date

Report Date: Saturday, March 19, 2022 01 55

Tuesday, March 29, 2016

0001-0400

Assumed the watch with the vessel riding easily in calm seas under clear skies with a moderate breeze from the west and 10 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 219 PGC, 216 PSC and 83 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2345 - R/S to 80 RPMs.

2355 - A/C to 218 PGC, 215 PSC for set.

0042 - A/C to 250 PGC, 247 for traffic.

0100 - A/C to 200 PGC, 207 PSC to regain track.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0120 - A/C to 218 PGC, 215 PSC for set.

0136 - R/S to 78 RPMs.

0140 - R/S to 76 RPMs.

0143 - A/C to 217 PGC, 214 PSC for set.

0156 - A/C to 215 PGC, 212 PSC for set.

0157 - R/S to 75 RPMs.

0204 - R/S to 74 RPMs.

0219 - A/C to 209 PGC, 206 PSC to conform to voyage plan.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0232 - A/C to 208 PGC, 205 PSC for set.

0236 - R/S to 72 RPMs.

0345 - (b)(6) reports rounds complete; all in apparent good order.

0359 - Watch ends with the vessel riding easy under clear skies with a moderate breeze from the west and 10 nm visibility. Relieved

(b)(6)

March 29, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easily in calm seas under clear skies with a moderate breeze from the west and 10 nm visibility. On watchs (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 208 PGC, 205 PSC and 74 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0330 - I/S to 74 RPM

0358 - A/C to 206 PGS 205 PSC for set

0409 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0424 - A/C to 209PGS 207 PSC

0420 - (b)(6) reports detex rounds complete; all in apparent good order.

0605 - (b)(6) reports detex rounds complete; all in apparent good order.

0616 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge

0726 - (b)(6) report IDS is Disarmed

0759 - Watch ends with the vessel steaming easy under haze skies with a gentle breeze from the S and moderate visibility properly relieved by (b)(6)

Report Date: Saturday, March 19, 2022 01 55

Tuesday, March 29, 2016

(b)(6) March 29, 2016 07:59

Assumed the watch with vessel riding in Beaufort Force 3 conditions under overcast skies with a gentle breeze from the SSW and 6+ nm of visibility. On watch (b)(6) / (b)(6) with (b)(6) , (b)(6) (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 209 PGC, 206 PSC and 76 RPM. On line MDG no 1, 3, Fire Pump no. 1 online.

0819: I/S 80 RPM for engine testing.

0821: Cargo Mate enters Primary Weapon Locker.

0823: Cargo Mate reports Primary Weapon Locker is secure.

0842: Cargo Mate enters Primary Weapon Locker.

0846: Cargo Mate reports Primary Weapon Locker is secure.

0900: Main space fire drill conducted.

0915: C/C 207 PGC, 204 PSC.

1000: Fire reported in the vicinity of the main transfer pump. Class bravo fire. 2-17-0. Aft steering manned and ready, EOS, Radio, Z/RP 1, Z/RP 2. Z/RP 3 EDG Manned and Ready.

1001: Water tight doors closed.

1008: C/C 205 PGC, 202 PSC.

1009: T on scene/ FB set (105.5-65-1) (5-75-0).

1012: Power and ventilation secured. Fuel transfer room hoses lead out and charged. FS in use. Made closures BH (105.5-6-5-1).

1016: Fire out of control. All personnel evacuated.

1018: FM200 Released. FP 3/FP standing by 8.

1024: FP 2 on air (5-58-1) 8 SCBA.

1025: Initial entry/ agent FM 200/ FP 2.

1028: F2 relieved F3.

1031: Fire under control.

1032: Fire out/ overhauled/ fire pump secured.

1033: Reflash watch set FP 2. RP 2 desmaking using mechanical means.

1034: Atmospheric Test (20.9 oxygen/ no gas in space).

1035: FP1 relieved FP 3.

1039: Overhaul complete.

1050: All gear resolved.

1051: Secured from drill. Position: 29-33.4 N, 127-27.5 E.

1118: D/S: 66 RPM.

1159: Watch ends with the vessel riding easy in Beaufort Force 3 conditions with a gentle breeze from the SW. .W/O re

(b)(6)

March 29, 2016 11:59

1200-1600

Assumed the watch with the vessel riding easily in calm seas under clear skies with a gentle breeze from the SW and 6 nm visibility. On watch: (b)(6), with (b)(6), and (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 206 PGC, 203 PSC and 66 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular

Report Date: Saturday, March 19, 2022 01 55

Tuesday, March 29, 2016

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unit and one NVD binocular unit, SN: X4045.
1139 - A/C to 207 PGC, 204 PSC for set.
1203 - Steering unit switched to PSU.
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1211 - A/C to 211 PGC, 208 PSC for set.

1213 - I/S to 68 RPMs.

1304 - A/C to 209 PGC, 205 PSC for set.

1305 - (b)(6) reports rounds complete; all in apparent good order.

1307 - (b)(6) reports entering secondary weapons locker.

1310 - (b)(6) reports enetering primary weapons locker.

1311 - A/C to 211 PGC, 208 PSC for set.

1312 - (b)(6) reports secured secondary weapons locker.

1314 - (b)(6) reports secured primary weapons locker.

1318 - A/C to 213 PGC, 210 PSC for set.

1320 - (b)(6) reports entering primary weapons locker.

1322 - (b)(6) reports secured primary weapons locker.

1332 - I/S to 70 RPMs.

1337 - I/S to 71 RPMs.

1355 - A/C to 217 PGC, 213 PSC for set.

1406 - I/S to 72 RPMs.

1414 - MSO conducted monthly patient berthinng alarm tests.

1425 - (b)(6) reports rounds complete; all in apparent good order.

1438 - A/C to 213 PGC, 209 PSC for set.

1441 - (b)(6) reports entering primary weapons locker.

1445 - (b)(6) reports secured primary weapons locker.

1458 - I/S to 80 RPMs for Engineering monthly load tests.

1500 - A/C to 211 PGC, 208 PSC for set.

1525 - A/C to 208 PGC, 205 PSc for set.

1530 - Daily magaizine inspections completed by (b)(6) with a high temperature of 80 F recodred in Bridge pyro 07-61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2.

1559 - Watch ends with the vessel riding easy under cloudy skies with a moderate breeze from the south and 8 nm visibility. Relieved by (b)(6)

(b)(6)

March 29, 2016 16:00

1200-1600

Assumed the watch with the vessel riding easily in cloudy skies with a moderate breeze from the south and 8 nm visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 208 PGC, 205 PSC and 80 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1605 - Engineering monthly load tests completed

1606 - R/S 70 RPM.

1612 - A/C 205 PGC, 202 PSC for set.

1618 - A/C 209 PGC, 205 PSC for set.

1617 - (b)(6) enter Primary Weapon Locker

1619 - (b)(6) report Primary Weapon Locker secured

1630 - I/S 72 RPM.

1648 - A/C 214 PGC 211 PSC

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Reviewer's Comments

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for set.
         (b)(6) reports rounds complete; all in apparent good order.
1650 -
1657 -
           (b)(6)
                      has the Conn
1710: A/C 212 PGC, 211 PSC
1721 - (b)(6) has the Conn
1740 (b)(6) enter Primary Weapon Locker
1742 - (b)(6) report Primary Weapon Locker secured
1743 - A/C 215 PGC, 211 PSC for set.
1743 - I/S 76 RPM
1758 - Hot Work Permit granted for welding on Flight Deck FR 70 Deck IAW Checklist 2.1-010-01-ALL
1823 - (b)(6) reports rounds complete; all in apparent good order.
1835 - A/C 220 PGC 224 PSC due to traffic
1848 - A/C 202 PGC 198 PSC to regain track
1850 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.
1850 - Hot Work in Flight Deck FR 70 secured
1922 - (b)(6) reports detex rounds complete; all in apparent good order.
                      enter Primary Weapon Locker
1922 -
           (b)(6)
1925 -
           (b)(6)
                     report Primary Weapon Locker secured
1926 -
                       report IDS energized
            (b)(6)
1959 - Watch ends with the vessel steaming easy under partly cloudy skies with a moderate breeze from the
S and moderate visibility properly relieved by
      (b)(6)
                                         March 29, 2016 19:59
Assumed the watch with vessel riding in Beaufort Force 4 conditions under overcast skies with a moderate breeze from the SSF and 10+ nm of visibility. On watch: (b)(6) (b)(6) with (b)(6) (b)(6)
breeze from the SSE and 10+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6)
                            alternating on the helm, lookout and roving fire and security patrol. SSU steering
(b)(6) and
208 PGC, 206 PSC and 78 RPM. On line MDG no 2, 3, Fire Pump no. 1 online.
2241: (b)(6) reports detex rounds complete. All found in apparent good order.
                      reports detex rounds complete. All found in apparent good order.
2252: C/C 210 PGC, 206 PSC
2305: (b)(6) reports detex rounds complete. All found in apparent good order.
2326: C/C 212 PGC, 208 PSC
2359: Watch ends with the vessel riding easy in Beaufort Force 5 conditions with a fresh breeze from the
SSE. W/O relieved by (b)(6)
                                         March 29, 2016 23:59
     (b)(6)
Approved on Saturday, April 02, 2016 15:28 by
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Daily Log Remarks Sheet USNS Schirra

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Wednesday, March 30, 2016

0000-0400

0117 - R/S to 76 RPMs.

0133 - A/C to 158 PGC, 158 PSC to conform to voyage plan.

0138 - R/S to 73 RPMs.

0139 - A/C to 164 PGC, 164 PSC for set.

0205 - A/C to 165 PGC, 165 PSC for set.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0230 - PSU switched to autopilot.

0245 - (b)(6) reports rounds complete; all in apparent good order.

0359 - Watch ends with the vessel riding easy under cloudy skies with a moderate breeze from the south and 10+ nm visibility. Relieved by 3/O

(b)(6)

March 30, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easily in calm seas under cloudy skies with a moderate breeze from the south and 10+ nm visibility. On watch (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 165PGC, 165 PSC and 72 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0400 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0430 - A/C160 PGC 160 PSC for set

0445 - A/C158PGC 158 PSC for set

0450 - (b)(6) reports detex rounds complete; all in apparent good order.

0524 - R/S to 70 RPM

0530 - A/C163PGC 163 PSC for set

0600 - A/C160 PGC 160 PSC for set

0620 - (b)(6) reports detex rounds complete; all in apparent good order.

0627 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge

0704 - A/C156 PGC 158 PSC for set

0726 - A/C158 PGC 158 PSC for set

0726 - R/S to 68 RPM

0726 - (b)(6) report IDS is Disarmed

0730 - (b)(6) reports detex rounds complete; all in apparent good order.

0759 - Watch ends with the vessel steaming easy under partly cloudy skies with a moderate breeze from SE and moderate visibility properly relieved by 3

Report Date: Saturday, March 19, 2022 01 55

Wednesday, March 30, 2016

(b)(6) March 30, 2016 07:59

Assumed the watch with vessel riding in Beaufort Force 3 conditions under sunny skies with a gentle breeze from the SE and 06+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 159 PGC, 160 PSC and 68 RPM. On line MDG no 2, 4. Fire Pump no. 1 online.

0805: Bosun enters Primary Weapon Locker.

0807: Bosun reports Primary Weapon Locker secure.

0849: D/S 64 RPM

0900: C/M assumes the conn,

0900-0948 Conducted Loss of Steering: Independent Steaming Drills IAW 8.13-001-01 AKE with a total of 10 personnel for a total of 8 MAN Hours.

0955: C/C 158 PGC, 159 PSC

1115: I/S 69 RPM

1122: 229 PGC, 226 PSC

1159: Watch ends with the vessel riding easy in Beaufort Force 4 conditions with a moderate breeze from the SW. W/O relieved by (b)(6)

(b)(6)

March 30, 2016 11:59

1200-1600

Assumed the watch with the vessel riding easily in calm seas under sunny skies with a moderate breeze from the SW and 10 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 229 PGC, 226 PSC and 68 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1159 - A/C to 232 PGC, 228 PSC for traffic.

1220 - I/S to 70 RPMs.

1250 - R/S to 67 RPMs.

1257 - R/S to 65 RPMs.

1300 - R/S to 63 RPMs.

1305 - (b)(6) reports rounds complete; all in apparent good order.

1312 - (b)(6) reports entering secondary weapons locker.

1314 - (b)(6) reports secured secondary weapons locker.

1316 - (b)(6) assumed the conn.

1352 - ATT conducted UNREP and close in maneuvering steering casualty drill with 4 personnel for a total of 3 man hrs IAW 8.13-001-02-AKE.

1354 - (b)(6) assumed the conn.

1355 - (b)(6) reports entering primary weapons locker.

1400 - I/S to 67 RPMs.

1405 - A/C to 236 PGC, 232 PSC to regain track.

1425 - (b)(6) reports rounds complete; all in apparent good order.

1441 - (b)(6) reports secured primary weapons locker.

1455 - A/C to 230 PGC, 225 PSC for set.

1525 - (b)(6) reports rounds complete; all in ap

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Wednesday, March 30, 2016

parent good order.

1559 - Watch ends with the vessel riding easy under mostly cloudy skies with a moderate breeze from the SE and 8 nm visibility. Relieved by (b)(6)

(b)(6)March 30, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easily in calm seas under sunny skies with a moderate breeze from the SW and 10 nm visibility. On watch: (b)(6) with (b)(6) (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 230 PGC, 225 PSC and 67 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1532 enter Primary Weapon Locker

report Primary Weapon Locker is secured 1537 -

1545 - Captain conducted Monthly Staff and Safety Council Meeting with Department Heads from 1515-1545.

12 Persons present for 6 M/Hrs.

1550 enter Primary Weapon Locker (b)(6)

report Primary Weapon Locker is secured 1556 -(b)(6)

1600 - A/C to 238 PGC 234 PSC

1615 - Captain conducted Monthly Explosive Meeting with Deck Officers from 1545-1615. 6 Persons present for 3 M/Hrs.

1632 enter Primary Weapon Locker

report Primary Weapon Locker is secured

1635 - 1450 - Daily magazine Inspections completed by (b)(6) with a high temperature of 82 F recorded in Bridge Pyro 07-61.5-4, Small Arms #1,2 & 3 with Hold 1-40K Zone 2 AP over head light is out as discrepancies reported IAW OP-4 3-12.12.2.

1655 -(b)(6) assumed the conn.

1700 - (b)(6) reports rounds complete; all in apparent good order.

(b)(6) has the Conn 1720 -

1725- A/C to 242 PGC, 238 PSC to regain track.

1731 enter Primary Weapon Locker (b)(6)

1735 report Primary Weapon Locker is secured (b)(6)

1745 - (b)(6) report IDS energized

1818 - A/C to 244 PGC 240 PSC set

1820 - (b)(6) reports rounds complete; all in apparent good order.

1840 - A/C to 242 PGC, 238 PSC set

1850 - A/C to 240 PGC, 236PSC set

1855 - (b)(6) reports detex rounds complete; all in apparent good order.

1853 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.

1904 - SOT of Steering Gear in all Modes with PSU in hand IAW SMS UNREP & Close Maneuver C/L 7.4-007-01-AKE.

1910 enter Primary Weapon Locker

(b)(6)report Primary Weapon Locker is secured

1929 - A/C to 242 PGC, 238 PSC set

1959 - Watch ends with the vessel steaming easy under partly cloudy skies with a moderate breeze from the SE and 10 N.M + visibility properly

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Daily Log USNS Schirra Remarks Sheet

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Wednesday, March 30, 2	2016		
(b)(6)	March 30, 2016 19:5		
breeze from the SE and 10+ and (b)(6) alterna PGC, 241 PSC and 65 RPM 2020: (b)(6) reports of 2205: (b)(6) reports of 2250: C/C 241 PGC, 236 PS 2303: (b)(6) reports de 2316: D/S 64 RPM 2326: C/C 230 PGC, 226 PS	- nm of visibility. On watch: (b)(6) ating on the helm, lookout and roving 1. On line MDG no 2, 3, Fire Pump no orts detex rounds complete. All found detex rounds complete. All found in apSC atex rounds complete. All found in apposed for a complete in the complete of the complete in th	fire and security patrol. SSU steering 242 . 1 online. in apparent good order. pparent good order.	
(b)(6)	March 30, 2016 23:5	 -	
Approved on Thursday, Reviewer's Comments	, April 07, 2016 11:35 by (b)	(6)	
Reviewed By	Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Thursday, March 31, 2016

0000-0400

Assumed the watch with the vessel riding easily in calm seas under overcast skies with a moderate breeze from the SE and 10 nm visibility. On watch: (b)(6), with (b)(6) (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 230 PGC, 226 PSC and 64 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2356 - A/C to 250 PGC, 246 PSC to regain track.

0030 - A/C to 240 PGC, 236 PSC for set.

0053 - I/S to 67 RPMs.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0106 - A/C to 180 PGC, 177 PSC to conform to MODLOC plan.

0220 - A/C to 000 PGC, 005 PSC to conform to MODLOC plan.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0236 - I/S to 69 RPMs.

0320 - A/C to 242 PGC, 236 PSC to conform to MODLOC plan.

0325 - A/C to 248 PGC, 243 PSC for set.

1559 - Watch ends with the vessel riding easy under mostly cloudy skies with a moderate breeze from the SE and 10 nm visibility. Relieved by 3/O

(b)(6)

March 31, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easily in calm seas under overcast skies with a moderate breeze from the SE and 10 nm visibility. On watch (b)(6) with (b)(6), (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 248 PGC, 243 PSC and 64 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0330 - A/C to 275 PGC 271 PSC

0330 - R/S 67 RPM

0348 - A/C to 280 PGC 281 PSC

0400 -. Port bridge wing set-up IAW SMS UNREP & Close Maneuver C/L 7.4-007-01-AKE.

0430 - A/C to 130 PGC 133 PSC

0430 - I/S 71 RPM

0451 - (b)(6) report IDS de-energized

0535 - A/C to 160 PGC 161 PSC

0530 - W/O verified proper operation of 1MC, 18MC, 1JV, VHF, and PORTABLE VHF radios IAW SMS UNREP & Close Maneuver C/L 7.4-007-01-AKE.

0530 - W/O established communications with USS John C Stennis CVG - 74 and verified Safety Ch-16 and Working Ch-72 for UNREP operations.

0539 - (b)(6) has the Conn

0540 - I/S various RPM

0540 - Aft Steering manned and ready, repeater error verified.

0550 - Stbd RHIB rescue boat alongside for recovery

0557 - Tower reported HCO SMS C/L 7.11-001-01-All complete - request permission to commence flight operations

0558 - Master granted permission to conduct flight operations.

0600 - Set UNREP Condition 3 and the Maneuvering Detail. Team Delta to station 6 Tea

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m Echo to station 8 Steering various courses per CONN, making various RPM per the Bell Book to maintain Romeo Corpen 160 and Romeo Speed 13 knots 0539 (b)(6)on the bridge and HSO.

- 0600 Set Flight Quarters IAW W/O SMS C/L for Helicopter Operations 7.11-001-03-All.
- 0600 Closed all SWTD from the bridge.
- 0600 Task lights tested and verified IAW SMS UNREP & Close Maneuver C/L 7.4-007-01-AKE.
- 0607 All UNREP stations manned and ready.
- 0603 SOT of ship's whistle and general alarm IAW SMS UNREP & Close Maneuver C/L 7.4-007-01-AKE.
- 0620 Verified TACAN energized for aircraft operations
- 0620 Romeo at the dip
- 0622 Pre-UNREP portion of SMS C/L complete, Master notified.
- 0629 Romeo close up
- 0631 Green Deck
- 0648 At position 23-08.5N 124-11.3E USS John C Stennis CVG 74 commenced approach to port.
- 0651 FIRST LIFT CARGO TO JOHN C. STENNIS ON THE FLIGHT DECK

- 0700 USS John C Stennis CVG 74 along side to port.
- 0705 Shot lines fired from SHIRRA and messenger in hand on USS John C Stennis CVG 74.
- 0709 P&D line across.
- 0714 Emergency break away procedures discussed bridge-to-bridge via P&D.
- 0715 Span wire connected on station 6 and tensioning at station ...
- 0720 Cargo rig across at station 6
- 0720 -(b)(6) was releived by (b)(6)
- 0720 (b)(6) is the HSO
- 0726 First lift at station 6and 8 (b)(6)
- 0759 Watch ends with the vessel steaming easy under overcast skies with a moderate breeze from SE and
- 8 miles visibility properly relieved by
- 09:28 Changed ship's speed to 13.
- 09:28 Changed course to 160 PGC 160 T.

(b)(6)March 31, 2016 07:59

Assumed the watch with vessel riding easy in Beaufort Force 5 conditions under sunny skies with a fresh breeze from the SE and 10+ nm of visibility. On watch: (b)(6) / (b)(6) with

alternating on the helm, lookout and roving fire and security patrol. C/M has the conn.

SSU steering 160 PGC, 161 PSC and 72 RPM. On line MDG no 2, 3, 4. Fire Pump no. 1 online

- 0842: First lift retro- station 8.
- 0846: Last lift cargo- station 6.
- 0916: Last lift of cargo from the flight deck- John C Stennis.
- 0918: CONREP complete- station 6.
- 0920: Last lift cargo- station 8.
- 0922: First lift of cargo from the flight deck- William P Lawrence.
- 0925: Secure for sea- station 6.
- 0928: De tensioning span wire- station 8.
- 0928: First lift of retro from the flight deck-John C Stennis.
- 0930: Secure for sea- station 8.
- 0930: UNREP Complete at stations 6 and 8. All Lines clear to port.
- 0930: Secure UNREP Teams Delta and Echo.
- 0934: John C Stennis away and clear to port: Position 22-04.4 N

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, 124-24.1E.

1012: I/S 74 RPM.

1032: First lift of cargo from the flight deck- USS Stockdale.

1045: Last lift of cargo from the flight deck- William P Lawrence.

1118: First lift of cargo from the flight deck- USS Chung Hoon.

1154: Last lift of retro from the flight deck- William P Lawrence.

1159: Watch ends with the vessel riding easy in Beaufort Force 5 conditions with a fresh breeze from the

SSE. W/O relieved by (b)(6)

(b)(6) March 31, 2016 11:59

1200-1600

Assumed the watch with the vessel riding easily in moderate seas under mostly clear skies with a moderate breeze from the SSE and 10 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 160 PGC, 161 PSC and 74 RPMs. On line MDG no. 1, 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1145 - C/M at the conn under captains instruction wth STK to port and CHN to starboard conducting VERTREP.

1154 - Last lift of retro from WPL.

1158 - (b)(6) relieved by (b)(6) in aft steering.

1210 - Last lift of cargo to CHN.

1235 - First lift of cargo to MOB.

1245 - Fist lift of retro from STK.

1253 - Last lift of cargo to STK.

1324 - First lift of retro from CHN.

1354 - Last lift of retro from CHN.

1359 - Last lift of cargo from to MOB.

1400 - (b)(6) relieved by (b)(6) in aft steering.

1402 - Last lift of retro from STK.

1433 - First lifto f retro from MOB.

1442 - Last lift of retro from MOB.

1445 - Secured from Flight ops and modified maneuvering detail.

1446 - A/C to 025 PGC, 029 PSC.

(b)(6) assumed the conn.

1458 - R/S to 70 RPMs.

1510 - R/S to 68 RPMs.

1519 - A/C to 022 PGC, 026 PSC for set.

1559 - Watch ends with the vessel riding easy in slight seas under partly cloudy skies with a moderate breeze from the SSE and 10 nm visibility. Reliev

(b)(6) March 31, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easy in slight seas under partly cloudy skies with a moderate breeze from the SSE and 10 nm visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6)

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alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 022 PGC, 026 PSC and 68 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1535 - I/S to 70 RPM

1615 - A/C 020 PGC 025 PSC set

1616 - I/S to 72 RPM

1638 - A/C 022 PGC 027PSC set

1640 - I/S 74 RPM

1650 - (b)(6) has the watch

1715 - (b)(6) has the watch

1735 - (b)(6) reports IDS is Armed

1740 - A/C 030 PGC 036PSC set

1740 - R/S 70 RPM

1800 - A/C 025 PGC 030PSC

1817 - (b)(6) reports rounds complete; all in apparent good order.

1830 - R/S 68 RPM

1855 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.

1905 - (b)(6) reports detex rounds complete; all in apparent good order.

1920 - A/C 020 PGC 025 PSC set

1930 - (b)(6) has the Conn

1959 - Watch ends with the vessel steaming easy under cloudy skies with a moderate breeze from SE and 8 miles visibility properly relieved by (b)(6)

(b)(6) March 31, 2016 19:59

Assumed the watch with vessel riding in Beaufort Force 4 conditions under overcast skies with a moderate breeze from the SE and 10+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 020 PGC, 025 PSC and 65 RPM. On line MDG no 2, 3, Fire Pump no. 1 online.

2020: (b)(6) reports detex rounds complete. All found in apparent good order.

2100: Conducted overboard exercise conducted with the 2000-2359 watch standers to include 5 personnel for a total of 2.5 man hours IAW COMSCINST 3120.2(SERIES) 1-12-5.

2205: (b)(6) reports detex rounds complete. All found in apparent good order.

2245: C/C 026 PGC, 031 PSC

2303: (b)(6) reports detex rounds complete. All found in apparent good order.

2343: I/S 70 RPM

2346: C/C 230 PGC, 226 PSC

2359: Watch ends with the vessel riding easy in Beaufort Force 4 conditions with a moderate breeze from the SE. W/O relieved by (b)(6)

(b)(6) March 31, 2016 23:59

Approved on Thursday, April 07, 2016 11:35 by (b)(6)

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Reviewer's Comments			
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Report Date: Saturday, March 19, 2022 01 56

Friday, April 01, 2016

0000-0400

Assumed the watch with the vessel riding easily in moderate seas under clear skies with a moderate breeze from the SE and 8 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 026 PGC, 031 PSC and 70 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2345 - SSU switched to autopilot.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0105 - R/S to 69 RPMs.

0118 - R/S to 68 RPMs.

0215 - W/O conducted MOB training IAW 8.15-001-ALL with watchstanders for a total of 1 man hour.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0235 - R/S to 67 RPMs.

0330 - (b)(6) reports rounds complete; all in apparent good order.

0359 - Watch ends with the vessel riding easy in slight seas under clear skies with a moderate breeze from the south and 8 nm visibility. Relieved by (b)(6)

(b)(6)

April 01, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easy in slight seas under clear skies with a moderate breeze from the south and 8 nm visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 026 PGC, 031 PSC and 66 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0400 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0335 - I/S 68 RPM

0410 - W/O conducted MOB training IAW 8.15-001-ALL with watchstanders for a total of 1 man hour.

0350- A/C026PGC 032 PSC for set

0405 - A/C028PGC 034 PSC for set

0410 - I/S 70 RPM set

0436 - (b)(6) reports detex rounds complete; all in apparent good order.

0500 - A/C026PGC 032 PSC for set

0534 - R/S 68 RPM set

0547 - A/ C028PGC 034 PSC for set

0620 - (b)(6) reports detex rounds complete; all in apparent good order.

0615 - I/S 70 RPM set

0627 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge

0658 - (b)(6) report IDS is Disarmed

0710 - A/C026PGC 032 PSC for set

0713 - I/S 72 RPM set

0720 - (b)(6) and (b)(6) conducted Engineering Casualty Control Dill: ECD A-4, LTFW Cooling Temp

Low Warning, Started at 0710 and Ended at 0715. (b)(6)

0735 - (b)(6) has the Conn

0759 - Watch ends with the vessel steaming easy under rainny skies with a Fresh Breeze from N and 6 NM visibility properly relieved

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Friday, April 01, 2016

(b)(6) April 01, 2016 07:59

Assumed the watch with vessel riding in Beaufort Force 5 conditions under overcast skies with a fresh breeze from the NE and 06+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 026 PGC, 032 PSC and 065 RPM. On line MDG no 1,4. Fire Pump no. 1 online.

1004: C/C 350 PGC, 353 PSC

1028: I/S 68 RPM

1036: C/C 359 PGC , 002 PSC

1125: C/C 345 PGC, 356 PSC

1159: Watch ends with the vessel riding easy in Beaufort Force 3 conditions with a gentle breeze from the WNW. W/O relieved by (b)(6)

(b)(6) April 01, 2016 11:59

1200-1600

Assumed the watch with the vessel riding easily in calm seas under clear skies with a fresh breeze from the NE and 10 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 345 PGC, 346 PSC and 68 RPMs. On line MDG no. 1 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1145 - A/C to 341 PGC, 342 PSC for set.

1240 - R/S to 66 RPMs.

1242 - A/C to 340 PGC, 341 PSC for set.

1250 - (b)(6) and (b)(6) relieved (b)(6) and (b)(6)

1300 - Hot Work Permit granted for welding on Main deck port side mid ship IAW Checklist 2.1-010-01-ALL

1324 - (b)(6) reports conducting live fire training with small arms on the flight deck.

1339 - I/S to 69 RPMs.

1343 - Hot work on main deck port side secured.

1512 - R/S to 67 RPMs.

1522 - A/C to 334 PGC, 333 PSC to regain track.

1533 - R/S to 66 RPMs.

1602 - I/S to 67 RPMs.

1640 - Watch ends with the vessel riding easy in slight seas under partly cloudy skies with a gentle breeze from the north and 17 nm visibility. Relieved by 3/

(b)(6)

April 01, 2016 16:45

1600 - 2000

Assumed the watch with the vessel riding easy in slight seas under partly cloudy skies with a gentle breeze from the north and 17 nm visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 334 PGC, 333

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PSC and 68 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1700 - (b)(6) has the Conn
1700 - R/S 66 RPM
1703 - Gun Shoot secure on the Flight deck
1730 - Resume small arms live fire exercise on the flight deck.
1825 - (b)(6) reports rounds complete; all in apparent good order
1832 - R/S 64 RPM
1832 A/C 332PGC 332PSC for set.
1854 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.

1858 - Secured from Small Arms live fire exercise

1900 - R/S 60 RPM set

1908 - (b)(6) report Primary Weapon Locker is secured

1925 - (b)(6) reports detex rounds complete; all in apparent good order.

1928 - (b)(6) report IDS Armed

1930 - (b)(6) has the Conn

NNE. W/O relieved by (b)(6)

1959 - Watch ends with the vessel steaming easy under partly cloudy skies with a gentle breeze from NNE

and 12 miles visibility properly relieved by (b)(6)

(b)(6) April 01, 2016 19:59

Assumed the watch with vessel riding in Beaufort Force 3 conditions under overcast skies with a gentle breeze from the NNE and 10+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering (b)(6) and (b)(6) 332 PGC, 332 PSC and 60 RPM. On line MDG no 1,4. Fire Pump no. 1 online. 2012: C/C 350 PGC, 358 PSC. 2023: (b)(6) reports detex rounds complete. All found in apparent good order. 2055: C/C 029 PGC, 037 PSC (b)(6) reports detex rounds complete. All found in apparent good order. (b)(6) reports, "2245 - 2300 Conducted ECD B-9 MDG1 Lube Oil Temp Before Engine High 2305: Alarm. Present (b)(6) and (b)(6)." 2306: D/S 56 RPM 2310: (b)(6) reports detex rounds complete. All found in apparent good order. 2325: C/C 027 PGC, 036 PSC 2359: Watch ends with the vessel riding easy in Beaufort Force 3 conditions with a gentle breeze from the

(b)(6) April 01, 2016 23:30

Approved on Thursday, April 07, 2016 11:35 by (b)(6)
Reviewer's Comments

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Daily Log USNS Schirra Remarks Sheet

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Friday, April 01, 2016			
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Saturday, April 02, 2016

1200-1600

Assumed the watch with the vessel riding easily in calm seas under mostly clear skies with a gentle breeze from the NNE and 10 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), (b)(6), and (b)(6)

(b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 027 PGC, 036 PSC and 56 RPMs. On line MDG no. 1 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0008 - SSU switched to autopilot.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0138 - R/S to 54 RPMs.

0158 - SSU switched to hand mode.

0159 - A/C to 029 PGC, 038 PSC for set.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0228 - A/C to 040 PGC, 051 PSC for traffic.

0232 - R/S to 58 RPMs.

0301 - I/S to 60 RPMs.

0310 - A/C to 020 PGC, 028 PSC to regain track.

0325 - (b)(6) reports rounds complete; all in apparent good order.

0333 - (b)(6) assumed the conn.

0359 - Watch ends with the vessel riding easy in slight seas under clear skies with a gentle breeze from the north and 13 nm visibility. Relieved by 3/

(b)(6)

April 02, 2016 04:00

0400 - 0800

Assumed the watch with the vessel ridingeasy in slight seas under clear skies with a gentle breeze from the north and 13 nm visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 020 PGC, 028 PSC and 60 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0334 - R/S 58 RPM

0344 - R/S 56 RPM

0350 - R/S 54 RPM

0355 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0400 - A/C 028 PGC 037 PSC

0412 - A/C 030 PGC 039 PSC

0450 - A/C to 055 PGC 064 PSC due to traffic

0500 - A/C to 015 PGC 024 PSC to regain track

0503 - I/S 62 RPM

0505 - (b)(6) reports detex rounds complete; all in apparent good order.

0524 - A/C to 028 PGC 038 PSC

0610 - (b)(6) reports detex rounds complete; all in apparent good order.

0621 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge

0653 - A/C to 030 PGC 039PSC

0718 - (b)(6) report IDS is Disarmed

0735 - (b)(6) has the Conn

0759 - Watch ends with the vessel steaming easy under partly cloudy skies with a Light Breeze from ENE and 8 NM visibility properly relieved by

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Saturday, April 02, 2016

Pagdato, Cyrelle April 02, 2016 07:59

Assumed the watch with vessel riding easy in Beaufort Force 3 conditions under overcast skies with a gentle breeze from the NNE and 06 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 030 PGC, 039 PSC and 061 RPM. On line MDG no 2,4. Fire Pump no. 1 online. 0810: (b)(6) enter Primary Weapon Locker 0813: (b)(6) reports Primary Weapon Locker is secured 0948: Cargo 2.2 enter Primary Weapon Locker 0953: Cargo 2.2 reports Primary Weapon Locker is secured 1024: C/C 037 PGC 1035: C/C 050 PGC 1047: C/C 015 PGC 1105: I/S 068 RPM

1129: P/M gage enter Primary Weapon Locker
1159: Watch ends with the vessel riding easy in Beaufort Force 3 conditions with a gentle breeze from the north. W/O relieved by (b)(6)

(b)(6)

1123: C/C 028 PGC

April 02, 2016 11:59

1200-1600

Assumed the watch with the vessel riding easily in calm seas under hazy skies with a gentle breeze from the north and 5-6 nm visibility. On watch: (b)(6), with (b)(6), with (b)(6), and (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 028 PGC, 038 PSC and 68 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1152 - A/C to 029 PGC, 039 PSC for set.

1154 - (b)(6) repors entering primary weapons locker.

1155 - (b)(6) reports secured primary weapons locker.

1200 - Steering unit switched to PSU.

1305 - (b)(6) reports rounds complete; all in apparent good order.

1305 - A/C to 027 PGC, 037 PSC for set.

1309 - (b)(6) reports entering primary weapons locker.

1321 - A/C to 025 PGC, 035 PSC for set.

1324 - (b)(6) reports secured primary weapons locker.

1328 - I/S to 68 RPMs.

1338 - A/C to 028 PGC, 038 PSC for set.

1357 - (b)(6) reports entering primary weapons locker.

1402 - R/S to 64 RPMs.

1406 - A/C to 030 PGC, 040 PSC for set.

1420 - A/C to 029 PGC, 039 PSC for set.

1425 - (b)(6) reports rounds complete; all in apparent good order.

1442

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Saturday, April 02, 2016

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- I/S to 67 RPMs.
1525 -
            (b)(6)
                     reports rounds complete; all in apparent good order.
1532 - (b)(6) assumed the conn.
1559 - Watch ends with the vessel riding easy in calm seas under partly cloudy skies with a gentle breeze
from the NE and 8 nm visibility. Relieved by
    (b)(6)
                                        April 02, 2016 16:00
1600 - 2000
Assumed the watch with the vessel riding easy in calm seas under partly cloudy skies with a gentle breeze
from the NE and 8 nm visibility.. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6)
alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 029 PGC, 039
PSC and 67 RPMs. On line MDG no. 1 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD,
monocular unit and one NVD binocular unit, SN: X4045.
1535 - Recieve permission from Master to conduct live fire exercise on the Flight Deck
1545 - Live Fire exercise on the Flight deck is secure
1600 - Daily magazine Inspections completed by (b)(6) with a high temperature of 73.2 F recorded in
Cargo Hold #2 with no discrepancies reported IAW OP-4 3-12.12.2.
1625 - A/C 027 PGC 037 PSC for set.
1632 - (b)(6) reports Primary Weapon Locker is secured
1650 - A/C 025 PGC 035 PSC for set.
1700 - (b)(6) has the Conn
1700 - (b)(6) reports rounds complete; all in apparent good order
1703 - R/S to 64 RPMs.
1715 - A/C to 027 PGC, 035 PSC for set.
1722 - A/C to 029 PGC, 039 PSC for set.
1725 - (b)(6) has the Conn
1730 -
           (b)(6)
                      report IDS Armed
1800 - A/C to 031 PGC, 041 PSC for set.
1823 - (b)(6) reports rounds complete; all in apparent good order.
1830 - A/C to 034 PGC, 044 PSC for set.
1848 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.
1908 - (b)(6) reports detex rounds complete; all in apparent good order.
                      has the Conn
1959 - Watch ends with the vessel steaming easy under cloudy skies with a Gentle Breeze from E and 11
miles visibility properly relieved
      (b)(6)
                                        April 02, 2016 19:59
the east and 12+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and
   (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU steering 038 PGC, 050
PSC and 65 RPM. On line MDG no 1,4. Fire Pump no. 1 online.
           (b)(6) reports detex rounds complete. All found in apparent good order.
        (b)(6) reports detex rounds complete. All found in apparent good order.
2153:
2156: C/C 040 PGC
2214: C/C 050 P
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2238: C/C 028 PGC

2239: IDS alarm sounds 3rd deck, cargo elevator 4. Rover sent to investigate. All found in apparent good order.

2304: (b)(6) reports detex rounds complete. All found in apparent good order.

2300: C/C 035 PGC

2359: Watch ends with the vessel riding easy in Beaufort Force 4 conditions with a moderate breeze from the

ESE. W/O relieved by (b)(6)

(b)(6)	April 02, 2016 23:59

Approved on Monday, April 11, 2016 12:39 by (b)(6)
Reviewer's Comments

Reviewed By	Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Sunday, April 03, 2016

0000-0400

Assumed the watch with the vessel riding easily in calm seas under cloudy skies with a moderate breeze from the east and 10 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 035 PGC, 047 PSC and 60 RPMs. On line MDG no. 1 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2352 - A/C to 036 PGC, 048 PSC for set.

0019 - R/S to 59 RPMs.

0029 - PSU switched to autopilot.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0112 - R/S to 56 RPMs.

0133 - R/S to 55 RPMs.

0150 - R/S to 54 RPMs.

0200 - A/C to 017 PGC, 026 PSC to conform to voyage plan at WP 6; 32 00.0N 129 09.9E.

0212 - R/S to 52 RPMs.

0222 - R/S to 50 RPMs.

0224 - A/C to 019 PGC, 028 PSC for set

0225 - (b)(6) reports rounds complete; all in apparent good order.

0230 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0238 - I/S to 53 RPMs.

0243 - I/S to 55 RPMs.

0318 - I/S to 57 RPMs.

0325 - (b)(6) reports rounds complete; all in apparent good order.

0330 - PSU switched to hand mode.

0331 - A/C to 018 PGC, 027 PSC for set.

0333 - (b)(6) assumed the conn.

0359 - Watch ends with the vessel riding easy in calm seas under cloudy skies with a moderate breeze from the east and 13 nm visibility. Reliev

(b)(6)

April 03, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easy in calm seas under cloudy skies with a moderate breeze from the east and 13 nm visibility.. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 018 PGC, 027 PSC and 57 RPMs. On line MDG no. 1 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0340 - A/C to 016 PGC 025 PSC

0405 - A/C to 014 PGC 023 PSC

0500 - SOT of Helm to Bridge Wing Communications & Internal Communications IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0500- (b)(6) reports detex rounds complete; all in apparent good order.

0532 - SOT of Engine Order Telegraph IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0532 - SOT of Propulsion Motor Astern IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25..

0536 - SOT of Steering Gear in all Modes IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0540 - W/O test B/T SAT

0542 - A/C to 025 PGC 034 PSC due t

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Sunday, April 03, 2016

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o traffic
0542 - (b)(6) reports detex rounds complete; all in apparent good order.
0600 -A/C to 005 PGC 010 PSC regain track
0607 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge
0620 - A/C to 014 PGC 018 PSC
0705 -
                       report IDS is Disarmed
           (b)(6)
0730 - R/S to 48 RPM
0735 - (b)(6)
                    has the Conn
0759 - Watch ends with the vessel steaming easy under partly cloudy skies with a Light Breeze from E and 8
NM visibility properly relieved by
                                   (b)(6)
      (b)(6)
                                        April 03, 2016 07:59
Assumed the watch with vessel riding easy in Beaufort force 3 conditions under overcast skies with a gentle
breeze from the NNE and 6 + nm of visibility. On watch: (b)(6) with (b)(6), (b)(6) and (b)(6)
          alternating on the helm, lookout and roving fire and security patrol. SSU steering 016 PGC, 020
PSC and 59 RPM. On line MDG no 1, 3. Fire Pump no. 1 online
0819: C/C 080 PGC.
0823: C/C 087 PGC.
0822: (b)(6) enters primary weapons locker.
0825:
       (b)(6) reports primary weapons locker secure.
0830: (b)(6)
                     assumes the conn. Operating at various courses and speeds as per the course
recorder and bell book.
0830: Entering Pilotage Water: C/M has the conn under the Master's instruction.
0830: Set Anchor and Maneuvering Detail.
0836: All stations manned and ready.
0836: Arrival Check List complete, Captain notified IAW Checklist 7.2-002-01 AKE.
0910: Port anchor at water's edge.
0935: (b)(6) enters primary weapons locker.
0937: (b)(6) reports primary weapons locker secure.
0952: Port anchor let go.
1004: FWE, FWW Secured Bow Thruster.
1004: Secured from Anchor and Maneuvering Detail.
1004: Vessel securely anchored at anchorage A-39. 4 Shots. Port Anchor. Position 33.06.2 N, 129-43.0E.
1010: Gangway watch obtained custody of
           (b)(7)(F)
1012: (b)(6) obtained custody of
      (b)(7)(F)
1032: First lift of trash, crane 3.
1035: Daily magazine Inspections completed by (b)(6) with a high temperature of 100 F recorded in 01-
50-2 with no discrepancies reported IAW OP-4 3-12.12.2.
1115: Last lift of trash, crane 3. 23 cubic meters.
1159: Watch ends with the vessel securely anchored in harbor condition under and sunny skies with a light
breeze. from the WSW and 6 + nm visibility. W/O reliev
```

(b)(6)April 03, 2016 11:59

1747

(b)(6)

1843 - Sunset observed and Evening Colors

reports IDS is Armed 1820 - (b)(6) reports rounds complete; all in apparent good order.

1845 - W/O conducted rounds about the vessel; all in apparent good order. 1930 - (b)(6) reports rounds complete; all in apparent good order.

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Sunday, April 03, 2016

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1200 - 1600
Vessel is securely anchored at anchorage A-39 at position 33-06.3N, 129-43.1E with the port anchor let go
with four shots of chain at the waters edge. Watch commences in calm harbor conditions under overcast
skies with a gentle breeze from the east and good visibility. On line: MDG No. 3. Watch as follows: (b)(6)
                             , (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby,
(b)(6) with
and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit,
SN: X4045. W/O also has custody of
                                                                  (b)(7)(F)
       (b)(7)(F)
                       Gangway watch in custody of
                                                                           (b)(7)(F)
             (b)(7)(F)
                                      Billet no. 162-05, departed on SFL.
1130 -
1220 - W/O conducted rounds about the vessel; all in apparent good order.
1300 -
                                                 , Billet no., 804-01 departed B&B.
1300 -
                                      , Billet no. 848-07, reported on board.
                reports rounds complete; all in apparent good order.
1305 -
       (b)(6)
1300 - Hot Work Permit granted for welding at the flight deck/hangar area IAW Checklist 2.1-010-01-ALL.
1420 - W/O conducted rounds about the vessel; all in apparent good order.
1425 - 🛮
                        reports rounds complete; all in apparent good order.
            (b)(6)
1445 -
                                                       reported on board.
1525 - (b)(6)
                reports rounds complete; all in apparent good order.
1559 - Watch ends with the vessel at anchor in calm harbor conditions under cloudy, drizzling skies with a
light and variable breeze from and 6 nm visibility. Relieved by 3/O
                                         April 03, 2016 16:00
    (b)(6)
1600 - 2000
Vessel is securely anchored at anchorage A-39 at position 33-06.3N, 129-43.1E with the port anchor let go
with four shots of chain at the waters edge. Watch commences in calm harbor conditions under overcast
skies with a gentle breeze from the east and good visibility. On line: MDG No. 3. Watch as follows: (b)(6)
                           (b)(6) , and (b)(6) alternating between gangway(b)(7)(F) standby, and
roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN:
X4045. W/O also has custody of
                      . Gangway watch in custody of
      (b)(7)(F)
             (b)(7)(F)
1535 - Hot Works welding at the flight deck/hangar area is secured
1545 - W/O conducted rounds about the vessel; all in apparent good order.
1645 - Watch Officer conducted
                                                           (b)(7)(F)
1700 - Captain go Ashore
1700 - W/O observes drafts: F: 8.2 M: 8.5 M A: 8.9 M. Drafts Recorded in Shipslog (b)(6)
1705 - (b)(6) reports rounds complete; all in apparent good order.
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1959 - Watch ends with the vessel at anchor in calm harbor conditions under cloudy, drizzling skies with a light and variable breeze from and 6 nm visibility. Relieved by 3/O

Report Date: Saturday, March 19, 2022 01 56

Sunday,	April	03,	20	16
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(b)(6)	April 03, 2016 19:59		
four shots at the water's edge (b)(6) and (b)(6) barge made fast to Port side CDO. 2017 Master aboard. 2110 (b)(6) reports D 2115 (b)(6) conduct 2210 (b)(6) reports Dete 2220 (b)(6) conduct 2320 (b)(6) report	e. On line: MDG No. 3. On watch: alternating between gangway(b) with Port Accom ladder in use. (b)(7)(F) (b)(7)(F) etex round complete. All in apparent is rounds about the vessel; all found it ex round complete. All in apparent go is rounds about the vessel; all found it is Detex round complete. All in apparent go is rounds about the vessel; all found it is Detex round complete. All in apparent go is rounds about the vessel; all found it is Detex round complete. All in apparent gos is part of the vessel is about the vessel; all found it is Detex round complete. All in apparent gos is part of the vessel is all found it is Detex round complete. All in apparent gos is part of the vessel is all found it is Detex round complete. All in apparent gos is part of the vessel is all found it is Detex round complete. All in apparent gos is part of the vessel is all found it is Detex round complete. All in apparent gos is part of the vessel is all found it is Detex round complete. All in apparent gos is part of the vessel is all found it is Detex round complete. All in apparent gos is part of the vessel is all found it is Detex round complete. All in apparent gos is part of the vessel is all found it is Detex round complete. All in apparent gos is part of the vessel is all found it is Detex round complete. All in apparent gos is part of the vessel is all found it is Detex round complete.	. Gangway watch in custody of (b)(7). (b)(6) is good order. in apparent good order. in apparent good order. in apparent good order.	7)(F)
(b)(6)	April 03, 2016 23:45		
Approved on Monday, A Reviewer's Comments	pril 11, 2016 12:39 by (b)(6		
Reviewed By	Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Monday, April 04, 2016

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0000-0400
Vessel is securely anchored at anchorage A-39 at position 33-06.3N, 129-43.0E with the port anchor let go
with four shots of chain at the waters edge. Watch commences in calm harbor conditions under rainy skies
with a gentle breeze from the east and good visibility. On line: MDG No. 3. Watch as follows:
                    , (b)(6), and (b)(6) alternating between gangway(b)(7)(F) standby, and
roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN:
X4045. W/O also has custody of
                                                              (b)(7)(F)
       (b)(7)(F)
                       Gangway watch in custody of
                                                                           (b)(7)(F)
             (b)(7)(F)
0020 - W/O conducted rounds about the vessel; all in apparent good order.
0105 - (b)(6) reports detex rounds complete; all in apparent good order.
0110 - W/O conducted
                                          , Billet no. 840-01 reported on board.
0145 -
0220 - W/O conducted rounds about the vessel; all in apparent good order.
0225 - (b)(6) reports rounds complete; all in apparent good order.
0325 -
                       reports rounds complete; all in apparent good order.
0359 - Watch ends with the vessel at anchor in calm harbor conditions under rainy skies with a moderate
breeze from the east and 8 nm visibility. Relieved by
                                                      (b)(6)
                                         April 04, 2016 04:00
0400 - 0800
Vessel is securely anchored at anchorage A-39 at position 33-06.3N, 129-43.0E with the port anchor let go
with four shots of chain at the waters edge. Watch commences in calm harbor conditions under rainy skies
with a gentle breeze from the east and good visibility. On line: MDG No. 3. Watch as follows
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(b)(6), (b)(6), and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F)(b)(7)(F) Gangway watch in custody of (b)(7)(F)

0410 - W/O conducted rounds about the vessel; all in apparent good order.

0425 - (b)(6) reports detex rounds complete; all in apparent good order.

0545 - W/O conducted (b)(7)(F)

(b)(7)(F)

0605 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.

0630 - W/O observes drafts: F: 8.2 M: 8.5 M A: 8.8 M. Drafts Recorded in Ships log

0604 - Sunrise observed.

0610 - W/O conducted rounds about the vessel; all in apparent good order.

0625 - (b)(6) reports rounds complete; all in apparent good order.

0700 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

(b)(6)report IDS disarmed

reports rounds complete; all in apparent good order.

0759 - Watch ends with the vessel at anchor in calm harbor conditions under cloudy skies with a moderate breeze from the east and 8 nm visibility. Relieved by 3/O

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Daily Log USNS Schirra

Remarks Sheet

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Report Date: Saturday, March 19, 2022 01 56

Monday, April 04, 2016

(b)(6)April 04, 2016 07:59 Vessel is securely anchored in anchorage A-39 in position 33-06.1' N, 129-43.1' E with the port anchor and four shots at the water's edge. On line: MDG No. 3. On watch: (b)(6) / (b)(6) with (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. Breasting (b)(6) and barge made fast to port side with port accom ladder in use. (b)(6) has custody of Gangway watch in custody of (b)(7)(F) (b)(7)(F)(b)(7)(F)0800: Colors observed. 0813: Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0815: W/O conducts (b)(7)(F) 0827: SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25. 0828: SOT of Engine Order Telegraph IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25. 0833: (b)(6) reports entering primary weapons locker. 0835: Cargo 2.2 enter Secondary Weapon Locker. 0839: Cargo 2.2 reports Secondary Weapon Locker is secured. 0843: SOT of Propulsion Motor Ahead and Astern IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25. 0849: (b)(6) reports primary weapons locker secured. 0905: SOT of Emergency Generator from 0855 to 0905 to show proper functioning, including steady state temperature and pressure readings IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25. 0948: Water barge made fast to port quarter. 1106: First lift of cargo. Crane# 3, Cargo Team 1. 1145: Watch ends with the vessel securely anchored under partly cloudy skies with a fresh breeze from the north and 10 nm of visibility. W/O relieved by 3/O (b)(6)April 04, 2016 11:45 1200-1600 Vessel is securely anchored at anchorage A-39 at position 33-06.3N, 129-43.2E with the port anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under partly cloudy skies with a fresh breeze from the NNE and good visibility. On line: MDG No. 3. Watch as follows (b)(6) (b)(6), and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) . Gangway watch in custody of (b)(7)(F)(b)(7)(F)1220 - W/O conducted rounds about the vessel; all in apparent good order. 1220 - Water barge clear and away to port. reports rounds complete; all in apparent good order. 1319 - Last lift of cargo at crane 3, cargo team 1. 1325 - - SOT of Helm to Bridge Wing Communications & Internal Communications IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164

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Monday, April 04, 2016

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.25.
1330 - Barge YC-1529 clear and away to STBD.
1335 - (b)(6) reports enetering primary weapons locker.
1336 - Breasting barge clear and away to port.
1337 - (b)(6) reports secured primary weapons locker.
1350 - (b)(6) reports entering primary weapons locker.
1351 - Gangway secured for sea.
1353 - (b)(6) reports entering secondary weapons locker.
1355 - Gangway (b)(7)(F) ecured.
1356 - (b)(6) reports secured secondary wepons locker.
        (b)(6) reports rounds complete; all in apparent good order.
1425 -
1427 -
                          submitted trim and stability report atesting to the following: Computed Departure
Drafts, F: 8.2m M: 8.5m A: 8.8m, maximum draft = 8.8m. Vessel is in compliance with all stability requirement
IAW 46CFR35.20-7, 46CFR 97.15-5 and 33 CFR 164.25.
1430 - Liberty expired on board for all hands.
        (b)(6) reports secured primary weapons locker.
1453 -
                   reports entering primary weapons locker.
         (b)(6)
1456 -
                   reports secured primary weapons locker.
         (b)(6)
1500 -
                   reports entering primary weapons locker.
         (b)(6)
1501 - Bow M&R.
1502 - (b)(6)
                   reports secured primary weapons locker.
1502 - EOS M&R.
1505 - B/T M&R.
1507 - Pre departure checklist complete; master notified.
1507 - Commenced heaving port anchor.
1516 - Anchor aweigh.
1517 - U/W in pilotage waters with C/M at the conn under instruction of the master.
1517 - Day shapes taken down.
1517 - Aft steering M&R (b)(6) .
1517 - All stations M&R.
1525 - Port anchor home, ready to let go.
1542 - Departure taken, 3.18NM Shira SE Lt @ 250T.
1544 - Both anchors secure for sea.
1545 - Secured anchor and maneuvering detail.
1550 - (b)(6) assumed the conn.
1559 - Watch ends with the vessel underway under overcast skies with a moderate breeze from the north and
10 nm visibility. Relieved by (b)(6)
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(b)(6) April 04, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easy in calm seas under partly cloudy skies with a gentle breeze from the NE and 8 nm visibility.. On watch: (b)(6) with (b)(6), (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 268 PGC, 264 PSC and 70 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1538 - (b)(6) report Secondary Weapon Locker is secured

1540 - R/S 66 RPM

1645 - A/C 266 PGC 262 PSC

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Monday, April 04, 2016			
1718 - A/C 347PGC 352 PSC 1722 - (b)(6) has the Co 1734 - At position 33-10.4 N , 1 1756 - I/S 66 RPM 1820 - (b)(6) report round 1830 - At position 33-21.4 N , 1 1846 - Sunset observed. Set co 1913 - At position 33-29.0 N , 1 1921 - (b)(6) report IDS 1925 - (b)(6) report round of	29-15.5E A/C 002 PGC, 002 PSC discomplete, all secured[(b)(6) 29-15.6E A/C 331 PSC, PSC to condition darken ship. Closed all SW 29-11.6 E A/C 029 PGC 040 PSC armed complete, all secured[(b)(6)	onform to voyage plan. TD from the bridge.	
(b)(6)	April 04, 2016 19:59		
from the ENE and 12+ nm of vis (b)(6) alternating on 041 PSC and 69 RPM. On line 2150: (b)(6) reports 2245: (b)(6) reports round 2248: D/S 64 RPM 2310 (b)(6) reports rour	sibility. On watch: (b)(6) / (the helm, lookout and roving fire an MDG no 2, 4. Fire Pump no. 1 onling rounds complete. All found in apparent goods complete. All found in apparent do not complete. All found in apparent	nd security patrol. SSU steering 029PGC, ie. rent good order. cood order.	
(b)(6)	April 04, 2016 23:45		
Approved on Monday, Apr Reviewer's Comments	il 11, 2016 12:39 by (b)(6)		
Reviewed By	Date	Approved By	Date

Report Date: Saturday, March 19, 2022 01 56

Tuesday, April 05, 2016

0000-0400

Assumed the watch with the vessel riding easily in calm seas under clear skies with a moderate breeze from the NE and 12+ nm visibility. On watch: (b)(6), with (b)(6), with (b)(6), and (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 026 PGC, 042 PSC and 64 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0010 - A/C to 023 PGC, 035 PSC at WP 11.

0018 - A/C to 022 PGC, 034 PSC for set.

0020 - I/S to 65 RPMs.

0028 - I/S to 66 RPMs.

0048 - A/C to 030 PGC, 043 PSC for traffic.

0055 - A/C to 055 PGC, 070 PSC for traffic.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0113 - A/C to 020 PGC, 030 PSC to regain track.

0133 - I/S to 68 RPMs.

0150 - I/S to 69 RPMs.

0200 - A/C to 015 PGC, 025 PSC to regain track.

0215 - A/C to 024 PGC, 035 PSC for traffic.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0246 - I/S to 70 RPMs.

0254 - I/S to 71 RPMs.

0301 - A/C to 020 PGC, 031 PSC to regain track.

0307 - I/S to 72 RPMs.

0325 - (b)(6) reports rounds complete; all in apparent good order.

0336 - (b)(6) assumed the conn.

0359 - Watch ends with the vessel underway under clear skies with a light air from the north and 15+ nm visibility. Relieve

(b)(6)

April 05, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easily in calm seas under clear skies with a moderate breeze from the NE and 12+ nm visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 020 PGC, 031 PSC and 72 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0400 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0417 - A/C 024 PGC 36 PSC regain track

0455 - (b)(6) reports rounds complete; all in apparent good order.

0500 - A/C 026 PGC 38 PSC set

0500 - R/S 70 RPM

0512 - A/C 024 PGC 36 PSC set

0528 - R/S 68 RPM

0545 - A/C 026 PGC 38 PSC set

0548 - (b)(6) reports rounds complete; all in apparent good order.

0559 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge.

0605 - A/C 025 PGC

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37 PSC set

0623 - A/C 023 PGC 35 PSC set

0640 - A/C 026 PGC 39 PSC set

0725 - (b)(6) reports rounds complete; all in apparent good order.

0728 - A/C 020 PGC 33 PSC set

0730 - (b)(6) report IDS disarmed

0730 - (b)(6) has the Conn

0759 -watch ends with the vessel underway under clear skies with a moderate breeze from the WSW and 12nm visibility. Relieved by (b)(6)

April 05, 2016 07:59

Assumed the watch with the vessel riding easy in Beaufort Force 4 conditions under sunny skies with a moderate breeze from the WSW and 10+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6)

(b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security parts of the parts of th

(b)(6) (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 20 PGC, 038 PSC and 068 RPM. On line MDG no 2,4. Fire Pump no.1 online. 0853: C/C 033 PGC. 0910: C/M assumes the conn. W/Os attend CBRD training. 1048: (b)(6) assumes the conn. Steering 020 PGC, 033 PSC, 064 RPM. 1050: I/S 067 RPM. 1117: C/C 024 PGC. 1145: Watch ends with the vessel riding easy in Beaufort Force 6 conditions with a strong breeze from the west. W/O relieved by (b)(6)

(b)(6)

April 05, 2016 11:45

1200-16000000-0400 (b)(6)

Assumed the watch with the vessel riding easily in moderate seas under partly cloudy skies with a strong breeze from the west and 8 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 024 PGC, 043 PSC and 63 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1200 - Steering unit switched to PSU.

1209 - A/C to 022 PGC, 035 PSC for set.

1232 - A/C to 025 PGC, 038 PSC for set.

1253 - A/C to 029 PGC, 043 PSC for set.

1255 - I/S to 69 RPMs.

1305 - (b)(6) reports rounds complete; all in apparent good order.

1307 - A/C to 024 PGC, 037 PSC for set.

1313 - (b)(6) reports entering secondary weapons locker.

1316 - I/S to 71 RPMs.

1318 - (b)(6) reports secured secondary weapons locker.

1342 - R/S to 58 RPMs; engine maintenance reg'd.

1352 - A/C to 019 PGC, 032 PSC for set.

1425 - (b)(6) reports rounds complete; all in apparent good order.

1425 - EOS took control

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Tuesday, April 05, 2016

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of propulsion.
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1435 - EOS returned control of propulsion to bridge.

1440 - I/S to 69 RPMs.

1444 - I/S to 71 RPMs.

1450 - I/S to 73 RPMs.

1454 - (b)(6) reports entering primary weapons locker.

1500 - (b)(6) reports secured primary weapons locker.

1505 - A/C to 024 PGC, 037 PSC for set.

1523 - R/S to 71 RPMs.

1533 - R/S to 68 RPMs.

1534 - Daily magazine Inspections completed by (b)(6) with a high temperature of 90 F recorded in 07-

61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2.

1535 - (b)(6) assumed the conn.

1559 - Watch ends with the vessel underway under partly cloudy skies with a moderate breeze from the west and 8 nm visibility. Relieved by (b)(6)

(b)(6)

April 05, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easily in partly cloudy skies with a moderate breeze from the west and 8 nm visibility. On watch: (b)(6) with (b)(6) (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 024 PGC, 037 PSC and 68 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1540 - A/C 020 PGC 034 PSC set.

1700 - (b)(6) has the Conn.

1700 - (b)(6) reports rounds complete; all in apparent good order.

1712 - C/C 018 PGC, 020 PSC.

1717 - (b)(6) has the Conn

1739 - A/C to 024 PGC, 037 PSC for set.

1743 - (b)(6) conduct maintenance Trying to determine reason for MDG #1 autoshutdown the other day. Was attempting to get MDG #1 to trip offline again on sudden speed drops to figure out the cause of the trip.

1748 - R/S 58 RPM

1825 - (b)(6) reports rounds complete; all in apparent good order.

1844 - (b)(6) reports the completion of MDG#1 maintenance

1844 - I/S 64 RPM

1854 - At position 37-41.7N, 131-36.70E A/C 030 PSC, 045 PSC to conform to voyage plan.

1842 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.

1905 - (b)(6) reports rounds complete; all in apparent good order.

1930- (b)(6) has the Conn

1959 -watch ends with the vessel underway under partly cloudy skies with a Fresh Breeze from the SW and 12nm visibility. Relieved by

(b)(6)

April 05, 2016 19:59

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Assumed the watch with vessel riding in Beaufort Force 6 conditions under overcast skies with a strong

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030 PGC, 045 PSC and 67 RPM. On line 1945: (b)(6) report IDS armed. 2000: I/S 73 RPM. 2010: C/C 031 PGC. 2020: (b)(6) reports detex rounds of 2155: (b)(6) reports detex rounds of	n the helm, lookout and roving	arent good order. It good order.	
2345: Watch ends with the vessel riding e east. W/O relieved by (b)(6).		tions with a moderate breeze from the	
(b)(6) Approved on Monday, April 11, 201 Reviewer's Comments	April 05, 2016 23:45 6 12:39 by (b)(6)		
Reviewed By	Date	Approved By	Date

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Wednesday, April 06, 2016

0000-0400

Assumed the watch with the vessel riding easily in calm seas under clear skies with a moderate breeze from the NE and 12 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 033 PGC, 048 PSC and 72 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2340 - R/S to 70 RPMs.

2352 - A/C to 035 PGC, 051 PSC for set.

0009 - R/S to 69 RPMs.

0034 - I/S to 70 RPMs.

0046 - R/S to 68 RPMs.

0050 - A/C to 032 PGC, 047 PSC for set.

0058 - Steering unit swtiched to autpilot.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0128 - I/S to 69 RPMs.

0141 - I/S to 70 RPMs.

0151 - R/S to 69 RPMs.

0220 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0225 - R/S to 68 RPMs.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0233 - R/S to 66 RPMs.

0245 - I/S to 70 RPMs.

0257 - R/S to 69 RPMs.

0300 - A/C to 042 PGC, 059 PSC to conform to voyage plan.

0312 - Steering unit switched to hand mode.

0313 - A/C to 045 PGC, 062 PSC for set.

0324 - I/S to 71 RPMs.

0328 - A/C to 043 PGC, 060 PSC for set.

0332 - (b)(6) assumed the conn.

0359 - Watch ends with the vessel underway under clear skies with a moderate breeze from the east and 12 nm visibility. Rel

(b)(6)

April 06, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easily in calm seas under clear skies with a moderate breeze from the NE and 12 nm visibility. On watch (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 043 PGC, 060 PSC and 71 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0335 - I/S 75 RPM

0400 - W/O verified proper operation of 1MC, 18MC, 1JV, VHF, and PORTABLE VHF radios IAW SMS UNREP & Close Maneuver C/L 7.4-007-01-AKE.

0400 - Starboard bridge wing set-up IAW SMS UNREP & Close Maneuver C/L 7.4-007-01-AKE

0500 - R/S 64 RPM

0500 - (b)(6) reports detex rounds complete; all in apparent good order.

0539 - SOT of Steering Gear in all Modes with PSU in hand IAW SMS UNREP & Close Maneuver C

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/L 7.4-007-01-AKE.

0543 - Sunrise observed. Secured from darken ship.Closed all SWTD from the bridge.

0605 - R/S 45 RPM

0625 - (b)(6) reports detex rounds complete; all in apparent good order.

0632 - A/C 340 PGC, 345 PSC to Intercept USS Shiloh

0632 - I/S 78 RPM

0635 - I/S 82 RPM

0725 - (b)(6) rounds complete; all in apparent good order.

0730 - (b)(6) report IDS disarmed

0730 - (b)(6) has the Conn

0759 -watch ends with the vessel underway under clear skies with a moderate breeze from the E and 12nm visibility. Relieved by (b)(6)

(b)(6) April 06, 2016 07:59

Assumed the watch with vessel riding in Beaufort Force 3 conditions under clear skies with a gentle breeze from the east and 10+ nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU steering 340 PGC, 355 PSC and 85 RPM. On line MDG no 2, 3, 4. Fire Pump no. 1 online.

0753: C/C 306 PGC. 0806: I/S 93 RPM.

0828: Verified TACAN energized for aircraft operations.

0831: I/S 100 RPM.

0834: Set Flight Quarters IAW W/O SMS C/L for Helicopter Operations 7.11-001-03-All.

0843: C/C 310 PGC. 0850: Green Deck.

0850: Tower reported HCO SMS C/L 7.11-001-01-All complete - request permission to commence flight

operations.
0851: Master granted permission to conduct flight operations.

0900: C/C 330 PGC. 0905: D/S 55 RPM.

0906: (b)(6) reports entering primary weapons locker.

0907: C/C 345 PGC.

0908: (b)(6) reports secured primary weapons locker.

0911: Green Deck. 0916: C/C 340 PGC. 0924: Red Deck. 0926: 2 PAX Received.

0927: Green Deck.

0930: C/C 335 PGC 0935: D/S 34 RPM.

0956: 4 PAX Received.

0958: C/C 330. 0959: D/S 23 RPM.

1025: 2 PAX Received.

1036: First pick of cargo- USS Shiloh.

1145: Watch ends with the vessel riding easy in Beaufort Force 4 conditions with a moderate breeze from the

SSE. W/O re

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Wednesday, April 06, 2016

(b)(6)

April 06, 2016 11:45

1200-1600

Assumed the watch with the vessel riding easily in calm seas under clear skies with a moderate breeze from the SE and 10 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 330 PGC, 334 PSC and 23 RPMs. On line MDG no. 2, 3 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

- 1145 I/S to 25 RPMs.
- 1230 C/M assumed the conn under the instruction of the captain.
- 1230 SHI confirms secured air search and
- 1250 Red deck.
- 1253 I/S to 60 RPMs.
- 1255 I/S to 65 RPMs.
- 1255 A/C to 140 PGC, 149 PSC to new romeo corpen.
- 1257 I/S to 70 RPMs.
- 1258 I/S to 75 RPMs.
- 1300 Set UNREP condition 1 and maneuvering detail Team A station 3. Romeo at the dip.
- 1301 R/S to 74 RPMs.
- 1302 I/S to 76 RPMs.
- 1304 All stations M&R.
- 1305 Green deck.
- 1305 Pre-UNREP checklist complete, master notified.
- 1308 Closed up Romeo.
- 1308 R/S to 72 RPMs.
- 1342 SHI commenced approach.
- 1345 SHI alongside to STBD.
- 1346 P&D shotline in hand.
- 1349 Sta 3 shotline in hand.
- 1351 P&D sta/sta comms.
- 1357 Sta 3 sta/sta comms.
- 1400 Tensioning spanwire.
- 1406 Probe seated, bravo closed up.
- 1410 Commenced pumping DFM.
- 1420 Commenced pumping JP5.
- 1452 Last lift of cargo to SHI.
- 1500 Red deck.
- 1504 Ceased pumping JP5.
- 1506 Green Deck.
- 1506 Set helo refueling detail.
- 1508 Red deck.
- 1523 Ceased pumping DFM.
- 1525 Green deck
- 1526 Probe disconnected.
- 1527 -De tensioning spanwire.
- 1529 Spanwire

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disconnected

1530 - P&D disconnected.

1539 - Station 3 secured for sea, secured from UNREP condition 1.

1540 - First lift of retro from SHI.

1559 - Watch ends with the vessel underway under clear skies with a fresh breeze from the east and 10 nm visibility. Relieved by (b)(6)

(b)(6)

April 06, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easily in calm seas under clear skies with a fresh breeze from the east and 10 nm visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 140 PGC, 149 PSC and 78 RPMs. On line MDG no. 2, 3 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1602 - Last lift of Retro from Shiloh.

1604 - Secure from Flight Quarter Operation and Unrep Maneuvering Details.

1610 - 200PGC, 200PSC to regain track.

1612 - (b)(6) has the Conn

1620 - Portside RHIB rescue boat alongside for recovery is secured for sea

1624 - 180PGC, 183PSC to regain track.

1634 - I/S 74 RPM

1659 - (b)(6) assumed the conn.

1700 - (b)(6) rounds complete; all in apparent good order.

1710 - A/C to 209 PGC, 208 PSC to regain track.

1713 - A/C to 207 PGC, 206 PSC for set.

1716 - (b)(6) has the Conn

1740 - A/C to 205 PGC, 204 PSC for set.

1753 - (b)(6) report IDS is Armed

1825 - (b)(6) reports rounds complete; all in apparent good order.

1834 - A/C to 208 PGC, 206 PSC for set.

1835 - R/S 72 RPM

1838 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge

1905 - (b)(6) reports detex rounds complete; all in apparent good order.

1913 - A/C to 206 PGC, 205 PSC for set.

1917 - I/S 73 RPM

1930 - (b)(6) has the Conn

1959 -watch ends with the vessel underway under overcat skies with a moderate breeze from the E and 8 visibility. Relie

(b)(6)

April 06, 2016 19:59

Assumed the watch with vessel riding in Beaufort Force 5 conditions under overcast skies with a fresh breeze from the SSE and 6 + nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 206 PGC, 205 PSC and 73 RPM. On line MDG no 2, 4, Fire Pump no. 1 online.

2025: (b)(6) reports detex rounds complete. All found in apparent good order.

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Reviewed By

,		
2203: I/S 75 RPM. 2250: C/C 208 PGC. 2310: (b)(6) reports detex rounds c 2315: D/S 74 RPM.	counds temporarily suspended and two lookouts posted. complete. All found in apparent good order. easy in Beaufort Force 4 conditions with a moderate breeze from the	
(b)(6) Approved on Monday, April 11, 2016 Reviewer's Comments	April 06, 2016 23:45	

Date

Approved By

Date

Report Date: Saturday, March 19, 2022 01 56

Thursday, April 07, 2016

0000-0400

Assumed the watch with the vessel riding easily in calm seas under cloudy skies with a moderate breeze from the SE and 5 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 208 PGC, 207 PSC and 74 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2345 - A/C to 207 PGC, 206 PSC for set.

2346 - Steering unit switched to autopilot.

0003 - R/S to 71 RPMs.

0040 - R/S to 70 RPMs.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0105 - I/S to 71 RPMs.

0126 - I/S to 73 RPMs.

0137 - I/S to 75 RPMs.

0154 - R/S to 73 RPMs.

0207 - I/S to 76 RPMs.

0216 - R/S to 74 RPMs.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0226 - I/S to 76 RPMs.

0235 - R/S to 75 RPMs.

0240 - Steering unit switched to hand mode.

0241 - A/C to 208 PGC, 207 PSC for set.

0255 - A/C to 220 PGC, 217 PSC for traffic.

0315 - R/S to 72 RPMs.

0318 - A/C to 200 PGC, 198 PSC to regain track.

0325 - (b)(6) reports rounds complete; all in apparent good order.

0335 - (b)(6) assumed the conn.

0359 - Watch ends with the vessel underway under cloudy, rainy skies with a fresh breeze from the SE and

3.5 nm visibility. Relie

(b)(6)

April 07, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easily in calm seas under cloudy, rainy skies with a fresh breeze from the SE and 3.5 nm visibility. On watch (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 200 PGC, 198 PSC and 71 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0400 - A/C to 208 PGC, 207 PSC for set.

0412 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0425 - A/C to 200 PGC, 199 PSC for traffic.

0430 - At position 37.41.3N, 131.36.6.0E A/C 207PSC, 205 PSC to conform to voyage plan.

0445 - (b)(6) reports detex rounds complete; all in apparent good order.

0544 - R/S to 63 RPM

0453 - A/C to 202 PGC, 200 PSC for set

0550 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge.

0600 - A/C to 207 PGC, 205 PS

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C for set 0620 - (b)(6) report detex rounds complete; all in apparent good order. 0705 - (b)(6) reports rounds complete; all in apparent good order. report IDS disarmed 0719 - (b)(6) 0720 - A/C to 203 PGC, 202 PSC for set 0720 - R/S to 61 RPM (b)(6) has the Conn 0730 -0759 -watch ends with the vessel underway under overcast, rainy skies with a strong breeze from the ENE and 4.5 nm visibility.. Relieved by (b)(6)April 07, 2016 07:59 Assumed the watch with the vessel riding easy in Beaufort Force 6 conditions under overcast skies with a strong breeze from the NE and 5 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 203 PGC, 202 PSC and 061 RPM. On line MDG no 2, 4. Fire Pump no.1 online. 0950: I/S 070 RPM. 1055: (b)(6) reported daily soundings completed. Soundings entered in Shipslog. 1115: C/C 186 PGC. 1145: Watch ends with the vessel riding easy in Beaufort Force 6 conditions with a strong breeze from the north. W/O relieved by (b)(6) (b)(6)April 07, 2016 11:45 0000-0400

Assumed the watch with the vessel riding easily in slight seas under cloudy, foggy skies with a fresh breeze from the north and 4 nm visibility. On watch: (b)(6), with (b)(6), in (b)(6), and (b)(6), and (b)(6) (b)(6) (b)(6) (b)(6) (b)(6) (b)(6) (c)(6) (d)(6) (d

1143 - A/C to 215 PGC, PSC to regain track.

1143 - I/S to 71 RPMs.

1200 - Steering unit switched to PSU.

1230 - A/C to 200 PGC, 198 PSC to regain track.

1250 - I/S to 73 RPMs.

1257 - I/S to 74 RPMs.

1300 - (b)(6) assumed the conn.

1300 - Sounded the signal for Abandon Ship at position 33 00.7N, 130 40.3E. All hands proceeded to their assigned abandon ship stations per the station bill. Nearest land, 52NM bearing 270 magnetic, at 52 nautical miles. Life boat commanders took muster and conducted training and SOT on life boat boarding, launch, survival / rescue operations equipment, including training and SOT of communications on GMDSS survival radios, EPIRB and SARTS IAW 47CFR 80.1105(I)(2).

1325 - Sounded the signal for dismissal from Abandon Ship at position 35 56.6N, 130 37.9E. Secured from Abandon Ship.

1314 - A/C to 208 PGC 206 PSC to regain track.

1325 - (b)(6) reports rounds complete; all in apparent

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good order.
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1329 - (b)(6) assumed the conn

1330 - R/S to 71 RPMs.

1343 - R/S to 69 RPMs.

1401 - R/S to 63 RPMs to make 12 knots as per captain's order.

1406 - R/S to 62 RPMs.

1414 - A/C to 206 PGC, 204 PSC for set.

1415 - I/S to 63 RPMs.

1425 - (b)(6) reports rounds complete; all in apparent good order.

1439 - I/S to 67 RPMs.

1452 - R/S to 64 RPMs.

1507 - I/S to 65 RPMs.

1533 - (b)(6) assumed the conn.

1559 - Watch ends with the vessel underway under cloudy skies with a moderate breeze from the NNW and

12 nm visibility. Relieved by (b)(6)

(b)(6)

April 07, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easily in slight seas under cloudy, foggy skies with a fresh breeze from the north and 4 nm visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 206 PGC, 204 PSC and 65 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1600 - A/C to 202 PGC, 202 PSC for set.

R/S 63 RPM

1656 - (b)(6) has the Conn

1700 - (b)(6) reports rounds complete; all in apparent good order.

1720 - (b)(6) has the Conn

1730 - R/S 60 RPM

1730 - A/C 207 PGC 202 PSC

1800 - R/S 56 RPM

1805 - (b)(6) report confined space entry commence

1809 - A/C 205 PGC 203 PSC

1815 - (b)(6) report confined space entry completed

1825 - (b)(6) reports detex rounds complete; all in apparent good order.

1825 - A/C various courses due to fishing traffic

1846 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge

1905 - (b)(6) rounds complete; all in apparent good order.

1905 - SOT of Propulsion Motor Astern IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25..

1905 - SOT of Engine Order Telegraph IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

1908 - SOT of Steering Gear in all Modes IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

1910 - A/C to 205 PGC, 203 PSC for set.

1912 - R/S 58 RPM

1918 - Bow Thruster tested from Center Line and Stbd./Port bridge wing

1930 - (b)(6) has the Conn

1959 -watch ends with the vessel underway under partly cloudy skies with a light air from the E and visibility of

11 miles. Relie

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(b)(6)	April 07, 2016 19:59		
from the SSW and 12 + nm of v (b)(6) alternating on 203 PSC and 58 RPM. On line 1940: C/C 197 PGC. 1945: I/S 63 RPM. 2014: C/C 202 PGC. 2035: (b)(6) reports detex 2037: (b)(6) reports ID 2130: C/C 200 PGC. 2148: C/C 214 PGC. 2200: (b)(6) reports detex 2229: C/C 230 PGC. 2256: I/S 75 RPM. 2312: C/C 222 PGC.	risibility. On watch: (b)(6) the helm, lookout and roving fire MDG no 2, 4, Fire Pump no.1 on rounds complete. All found in app S armed. ex rounds complete. All found in a	parent good order.	
(b)(6)	April 07, 2016 23:45	5	
Approved on Monday, Apr Reviewer's Comments	il 11, 2016 12:39 by (b)(6	5)	
Reviewed By	Date	Approved By	Date

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Friday, April 08, 2016

0000-0400

Assumed the watch with the vessel riding easily in slight seas under cloudy skies with a gentle breeze from the SW and 12 nm visibility. On watch: (b)(6), with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 222 PGC, 219 PSC and 74 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2345 - I/S to 78 RPMs.

0100 - A/C to 282 PGC. 281 PSC to conform to voyage plan.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0105 - A/C to 274 PGC, 272 PSC for set.

0112 - R/S to 75 RPMs.

0117 - R/S to 73 RPMs.

0126 - I/S to 74 RPMs.

0136 - A/C to 278 PGC, 276 PSC for set.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0228 - I/S to 75 RPMs.

0240 - I/S to 76 RPMs.

0245 - A/C to 282 PGC, 280 PSC for set.

0307 - A/C to 279 PGC, 277 PSC for set.

0345 - (b)(6) assumed the conn.

0359 - Watch ends with the vessel underway under partly cloudy skies with a gentle breeze from the west and 14 nm visibility. Relieved by

(b)(6)

April 08, 2016 04:00

Assumed the watch with the vessel riding easily under partly cloudy skies with a gentle breeze from the west and 14 nm visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 279 PGC, 277 PSC and 76 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0400 - A/C 281 PGC, 279 PSC for set.

0400 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0405 - R/S 74 RPM

0456 - (b)(6) report detex rounds complete; all in apparent good order.

0517 - At position 34.06.0 N, 128.15.5E A/C 330 PSC, PSC to conform to voyage plan

0517 - A/C to 345 PGC, 352 PSC due to traffic

0544 - R/S to 63 RPM

0600 - A/C to 332 PGC, 335 PSC for set

0605 - Established communication with Yeosu Pilot and Gwangyang port control confined arrival

0605 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge.

0625 - (b)(6) reports rounds complete; all in apparent good order

0630 - (b)(6) reports IDS disarmed.

0700 - Set Anchor and Maneuvering Detail

0701 - Captain has the Conn

0701 - Aft Steering, EOS, Bow and B/T man and ready

0716 - At position 34.27.0 N, 128.010 E A/C 344 PSC, PSC to conform to voyage plan

0719 - AIS is

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2010	
hasthe wacth the vessel underway under o	pparent good order. Divercast skies with a moderate breeze from the NNW and
April 08	, 2016 07:59
m the WNW and 3 + nm of visit and (b)(6) alternations courses and speeds as perfect. Ing Yeosu VTS system. Ingeports entering primary weaponereports primary weapons locked exchange completed IAW 33 CI assumes the connunder dispecklist 7.2-002-01 AKE complement Fore and Aft.	ng on the helm, and lookout. Captain has the conn. the bell book and course recorder. SSU, MDG no 2,3, 4. Ins locker. Secured. FR 157.455(b). Trection of Master.
enteres Secondary Weapons	
custody of	(b)(7)(F)
ch obtained custody of	(b)(7)(F)
commenced. with the vessel securely moore	d in calm harbor conditions under sunny skies with a
April 08	, 2016 11:30
	April 08 with vessel riding easy in Beaum the WNW and 3 + nm of visil and (b)(6) alternations courses and speeds as pernet. reports entering primary weaporeports primary weapons locker exchange completed IAW 33 CF assumes the conn under dinecklist 7.2-002-01 AKE complement Fore and Aft. toolors. aneuvering detail secured. enteres Secondary Weapons custody of chobtained custody of chobtained custody of commenced. with the vessel securely moore the south and 10 + mil

1215: W/O completed rounds about the vessel; all found in apparent good order.

1300: Working aloft commences on station 1 IAW SMS CL 2.1-014-01.

1310: W/O observes drafts: F: 8.1 M: 8.5 M A: 8.8

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Friday, April 08, 2016 1326: First lift, crane #3. 1424: Last lift, crane #3. 1430: W/O completed rounds about the vessel; all found in apparent good order. 1500: Working aloft secured. 1530 W/O conducts (b)(7)(F)1545: Watch ends with the vessel securely moored in calm harbor conditions under cloudy skies with a gentle breeze from the south and 10 nm of visibility. W/O relieved by (b)(6)April 08, 2016 15:30 1600-2400 Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under clear skies with a light breeze from the south and 10 nm visibility On Watch: (b)(6) (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of . Gangway watch in custody of (b)(7)(F) (b)(7)(F) 1530 -(b)(6)departed B&B. departed B&B. 1530 -(b)(6)1620 - W/O conducted rounds about the vessel; all found in apparent good order. 1705 - (b)(6) reports rounds complete; all in apparent good order. 1720 - W/O observes drafts: F: 8.2 M: 8.5 M A: 8.6 M. Drafts recorded in ship's log. 1820 - W/O conducted rounds about the vessel; all in apparent good order. 1825 -

(b)(6) reports rounds complete; all in apparent good order. reports IDS has been activated. 1834 -(b)(6)

reports detex rounds complete; all in apparent good order. 2020 - W/O conducted rounds about the vessel; all in apparent good order.

2105 - (b)(6) reports detex rounds complete; all in apparent good order.

2208 - W/O conducted

2220 - W/O conducted rounds about the vessel; all in apparent good order. 2225 - (b)(6) reports rounds complete; all in apparent good order.

reports rounds complete; all in apparent good order.

2359 -Watch ends with the vessel securely moored in calm harbor conditions under clear skies with a light breeze from the WNW and 10 nm of visibility. W/O relieved by

(b)(6) April 08, 2016 23:59

Approved on Friday, April 15, 2016 16:12 by **Reviewer's Comments**

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Reviewed By	 Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Saturday, April 09, 2016

0001 - 0800 Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft one aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under clear skies with a light breeze from the NW and good visibility. On line: MDG No. 4. On watch: (b)(6) with (b)(6), (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) Gangway watch in (b)(7)(F)custody of (b)(7)(F)0010 - W/O completed rounds about the vessel; all found in apparent good order. 0015 - (b)(6) reports detex rounds complete; all in apparent good order. 0145 - W/O completed rounds about the vessel; all found in apparent good order. 0215 - (b)(6) report detex rounds complete; all in apparent good order. (b)(6) reports rounds complete; all in apparent good order 0320 - W/O completed rounds about the vessel; all found in apparent good order. 0505 - (b)(6) reports detex rounds complete; all in apparent good order. 0545 - Watch Officer conducted 0600 - recieved a springkling alarm in 1-24-01 Zone 3 deployed Rover in the space, reports all conditions normal. 0603 - Sunrise observed. 0615 - (b)(6) report detex rounds complete; all in apparent good order. 0700 - W/O observes drafts: F: 8.1 M: 8.6 M A: 8.8 M. 0724 report IDS disarmed (b)(6)0730 -(b)(6)hasthe wacth 0759 -watch ends with the vessel underwaymoored as before (b)(6) under overcast skies with a moderatelight (b)(6) breeze from the NNW and visibility is 38 (b)(6) miles. Relieved by 3

(b)(6) April 09, 2016 07:59

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under clear skies with a light breeze from the WNW and 10 nm of visibility. On watch (b)(6) / (b)(6) with (b)(6) , (b)(6) and (b)(6) .

0800: Working aloft commences on station 1 IAW SMS CL 2.1-014-01.

0800: Working aloft commences pier side starboard quarter 1 IAW SMS CL 2.1-014-01.

0825: Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013.

0825: Bosun enters Primary Weapons Locker.

0833: Bosun reports Primary Weapons Locker secured.

0835: W/O conducts (b)(7)(F)

0900: W/O completed rounds about the vessel; all found in apparent good order.

1150: W/O completed rounds about the vessel; all found in apparent good order.

1313: (b)(6) enters Secondary Weapon

Daily Log USNS Schirra

Remarks Sheet

Generated by ShipsLog ™

Report Date: Saturday, March 19, 2022 01 56

Saturday, April 09, 2016

Reviewer's Comments

s Locker. 1316: (b)(6) reports Secondary Weapons Locker secured. 1410: W/O completed rounds about the vessel; all found in apparent good order. 1416: (b)(6) enters Primary Weapons Locker. 1418: (b)(6) reports Primary Weapons Locker secured. 1450: Daily magazine Inspections completed by (b)(6) with a high temperature of 98 F recorded in 07-61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2. 1515: Station 1 working aloft secured IAW SMS CL 2.1-014-01. 1545: Watch ends with the vessel securely moored in calm harbor conditions under clear skies with a fresh breeze from the SE and 10 nm of visibility. W/O relieved by (b)(6)April 09, 2016 15:45 1600-2400 Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under clear skies with a moderate breeze from the SSE and 10 nm visibility On Watch: (b)(6) (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of Gangway watch in custody of (b)(7)(F)(b)(7)(F)(b)(7)(F)1618 - Working aloft secured pier side starboard quarter 1 IAW SMS CL 2.1-014-01. 1620 - W/O conducted rounds about the vessel; all in apparent good order. reports rounds complete; all in apparent good order. 1725 - W/O observed drafts: F: 8.2 M: 8.5 M A: 8.6 M. Drafts recorded in ship's log. 1820 - W/O conducted rounds about the vessel; all in apparent good order. 1825 - (b)(6) reports rounds complete; all in apparent good order. 1859 - Sunset observed. 1945 - (b)(6) reports detex rounds complete; all in apparent good order. 2020 - W/O conducted rounds about the vessel; all in apparent good order. (b)(6) reports detex rounds complete; all in apparent good order. 2220 - W/O conducted rounds about the vessel; all in apparent good order. 2225 - (b)(6) reports rounds complete; all in apparent good order. 2236 - W/O conducted 2325 - (b)(6) reports rounds complete; all in apparent good order. 2359 -Watch ends with the vessel securely moored in calm harbor conditions under clear skies with a moderate breeze from the NW and 10 nm of visibility. W/O relieved by (b)(6)April 09, 2016 23:59 Approved on Friday, April 15, 2016 16:12 by

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Daily Log Remarks Sheet Output Daily Log USNS Schirra

Generated by ShipsLog ™		Repo	Report Date: Saturday, March 19, 2022 01	
Saturday, April 09, 2016				
Reviewed By	 Date	Approved By	Date	

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Report Date: Saturday, March 19, 2022 01 56

Sunday, April 10, 2016

0000 - 0800 Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft one aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. On line: MDG No. 4. On watch: (b)(6) with (b)(6), (b)(6) (b)(6) and (b)(6) alternating between gangway(b)(7)(F) standby, and roving patrol. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of . Gangway (b)(7)(F)watch in custody of (b)(7)(F) (b)(7)(F)0005 - W/O completed rounds about the vessel; all found in apparent good order. 0011 - (b)(6) reports detex rounds complete; all in apparent good order 0124 - W/O completed rounds about the vessel; all found in apparent good order. 0205 - (b)(6) reports detex rounds complete; all in apparent good order. 0220 - W/O completed rounds about the vessel; all found in apparent good order. 0325 - (b)(6) report detex rounds complete; all in apparent good order. 0336 - W/O completed rounds about the vessel; all found in apparent good order. 0424 - (b)(6) reports detex rounds complete; all in apparent good order 0440 - W/O completed rounds about the vessel; all found in apparent good order. 0601 - Sunrise observed. 0620 - Watch Officer conducted (b)(7)(F)0624 - (b)(6) reports detex rounds complete; all in apparent good order. 0700 - - W/O observes drafts: F: 8.2 M: 8.6 M A: 8.8 M. 0725 - (b)(6) report rounds complete; all in apparent good order. 0759 - Watch ends with the vessel securely moored in calm harbor conditions under thin fog and partly cloudy skies with a light breeze from the NW and 8 nm of visibility. W/O relieved by 3 (b)(6)April 10, 2016 07:59 Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under clear skies with a light breeze from the WNW and 10 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and 0800: Colors observed. 0800: Working aloft commences on station 1 IAW SMS CL 2.1-014-01. 0800: Working aloft commences pier side starboard quarter IAW SMS CL 2.1-014-01.

0801: (b)(6) enters Primary Weapons Locker.

0805: Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013.

0810: (b)(6) reports Primary Weapons Locker secured.

0810: W/O conducts (b)(7)(F)

0845: Water barge made fast to port quarter.

0850: First ship yard worker arrives on board for daily work.

0900: W/O completes rounds about the vessel; all found in apparent good order.

1045: W/O completes rounds about the vessel; all found in apparent g

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Sunday, April 10, 2016

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ood order.
1109: Water barge clear and away to port.
1300: Working aloft commences station 3 IAW SMS CL 2.1-014-01.
1318: (b)(6) enters Primary Weapons Locker.
1330: (b)(6) reports Primary Weapons Locker secured.
1340: W/O completed rounds about the vessel; all found in apparent good order.
1346: (b)(6) enters Secondary Weapons Locker.
1350: (b)(6) reports Secondary Weapons Locker secured.
1410: W/O completes rounds about the vessel; all found in apparent good order.
                                     Billet Number 331-02 departs on leave.
1545: Watch ends with the vessel securely moored in calm harbor conditions under clear skies with a fresh
breeze from the SSE and 10 nm of visibility. W/O relieved by
     (b)(6)
                                        April 10, 2016 15:45
1600-2400
Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm
harbor conditions under hazy skies with a moderate breeze from the SSW and 7 nm visibility On Watch: (b)(6)
                            (b)(6) and (b)(6) alternating between gangway, roving fire and
security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one
NVD binocular unit, SN: X4045. W/O also has custody of
                                            Gangway watch in custody of
                 (b)(7)(F)
                                                                                (b)(7)(F)
                            (b)(7)(F)
1530 - Daily magazine inspections completed by (b)(6) with a high temperature of 93 F recorded in 01-50-
2 with no discrepancies reported IAW OP-4 3-12.12.2.
1614 - Working aloft secured on station 1 IAW SMS CL 2.1-014-01.
1614 - Working aloft secured pier side starboard quarter IAW SMS CL 2.1-014-01.
1630 - Working aloft secured station 3 IAW SMS CL 2.1-014-01.
1640 - W/O conducted rounds about the vessel; all in apparent good order.
1705 - (b)(6) reports rounds complete; all in apparent good order.
1730 - (b)(6) reports IDS has been energized.
1735 - W/O observed drafts: F: 8.1 M: 8.6 M A: 8.8 M. Drafts recorded in ship's log.
            (b)(6)
                     reports rounds complete; all in apparent good order.
1840 - W/O conducted rounds about the vessel; all in apparent good order.
1900 - Sunset observed.
1945 - (b)(6) reports detex rounds complete; all in apparent good order.
                                         , Billet no. 823-01 reported on board.
2040 - W/O conducted rounds about the vessel; all in apparent good order.
2105 - (b)(6) reports detex rounds complete; all in apparent good order.
2130 - W/O conducted
                                                 (b)(7)(F)
2225 -
            (b)(6)
                        reports rounds complete; all in apparent good order.
2240 - W/O conducted rounds about the vessel; all in apparent good order.
2325 - (b)(6) reports rounds complete; all in apparent good order.
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2359 -Watch ends with the vessel securely moored in calm harbor conditions under clear skies with a light

breeze from the west and 8 nm of visibility. W/O relieved

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(b)(6)	April 10, 2016	23:59		
Approved on Saturday,	April 16, 2016 17:24 by	(b)(6)		
Reviewer's Comments				
Reviewed By	Date		Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Monday, April 11, 2016

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under clear skies with a gentle breeze from the west and 10 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) and (b)(6) reports detex rounds complete. All found in apparent good order. 0030: W/O conducts 0206: (b)(6) reports detex rounds complete. All found in apparent good order. 0210: W/O conducts rounds about the vessel; all found in apparent good order. (b)(6) reports detex rounds complete; all found in apparent good order. 0410: W/O conducts rounds about the vessel; all found in apparent good order. 0600: Sunrise observed. Secured from darken ship. 0600: Working aloft commences on station 1 IAW SMS CL 2.1-014-01. 0600: Working aloft commences pier side starboard guarter IAW SMS CL 2.1-014-01. 0610: W/O conducts rounds about the vessel; all found in apparent good order. 0700: Draft marks observed as follows: 8.1 m FWD, 8.5 m MID, and 8.9 m AFT. Draft mark observations recorded in Ship's Log. 0700: ; Billet Number 852-06; departs with bags and baggage. (b)(6)reports IDS disarmed. 0745: Watch ends with the vessel securely anchored in harbor condition under overcast skies with a moderate breeze from the SE and 10 nm of visibility. W/O relieved by 3/ April 11, 2016 07:45 (b)(6)0800-1600 Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under foggy skies with a moderate breeze from the SE and 7 nm visibility On Watch: (b)(6) (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F). Gangway watch in custody of 0735 - 1st shipyard worker on board. 0800 - Colors observed. 0819 - 1st lift of trash at crane 3. 0830 - W/O conducted rounds about the vessel; all in apparent good order. 0845 - Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0905 - (b)(6) reports rounds complete; all in apparent good order. 0935 - Last lift of trash at crane 3; 40 m3. 0940 - W/O conducted (b)(7)(F)1025 - (b)(6) reports rounds complete; all in apparent good order. 1030 - W/O conducted rounds about the vessel; all in apparent good order. 1035 - EOS commenced ballast water transfer operations. 1045 reports entering primary weapons locker. 1100 reports secured primary weapons locker. 1145 -(b)(6) reports rounds complete; all in appare

Report Date: Saturday, March 19, 2022 01 56

Monday, April 11, 2016

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nt good order.

1230 - W/O conducted rounds about the vessel; all in apparent good order.

1305 - (b)(6) reports rounds complete; all in apparent good order.

1306 - (b)(6) reports entering secondary weapons locker.

1310 - (b)(6) reports secured secondary weapons locker.

1359 - (b)(6) reports entering primary weapons locker.

1404 - (b)(6) reports secured primary weapons locker.

1425 - (b)(6) reports rounds complete; all in apparent good order.

1430 - W/O conducted rounds about the vessel; all in apparent good order.

1452 - Daily magazine inspections completed by (b)(6) with a high temperature of 94 F recorded in Bridge Pyro 07-61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2.
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1525 - (b)(6) reports rounds complete; all in apparent good order.

1559 - Watch ends with the vessel securely moored in calm harbor conditions under cloudy skies with a moderate breeze from the east and 8 nm of visibility. W/O relieved by (b)(6)

(b)(6)

April 11, 2016 16:00

1600-2400

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under cloudy skies with a moderate breeze from the east and 8 nm of visibility.. Online MDG # 4. On Watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F)

(b)(7)(F) Gangway watch in custody of (b)(7)(F)

1555 - W/O conducted rounds about the vessel; all in apparent good order.

1631 - EOS report Dewatering is secured.

1700 - W/O observed drafts: F: 8.0 M: 8.5 M A: 8.8 M. Drafts recorded in ship's log.

1700 - (b)(6) reports rounds complete; all in apparent good order.

1720 - W/O conducted rounds about the vessel; all in apparent good order.

1745 - Last Contractor depart the ship

1800 - Burned Bag No. 011 was turned in to radio and issued Burn Bag No. 015 as a replacement.

1820 - (b)(6) reports rounds complete; all in apparent good order.

1832 - W/O conducted rounds about the vessel; all in apparent good order.

1901 - Sunset observed. Deck and security lights energized

1908 - Working aloft on station 1 IAW SMS CL 2.1-014-01. is secured

1908 - Working aloft on the pier side starboard quarter IAW SMS CL 2.1-014-01. is secured

1920 - (b)(6) reports detex rounds complete; all in apparent good order.

1930 - W/O conducted rounds about the vessel; all in apparent good order.

1930 - (b)(6) reports IDS is not energized due to repair in progress.

2035 - W/O conducted rounds about the vessel; all in apparent good order

2055 - (b)(6) reports detex rounds complete; all in apparent good order.

2130 - W/O conducted (b)(7)(F)

2210 - (b)(6) reports detex rounds complete; all in apparent good order.

2237 - W/O conducted rounds about the vessel; all in apparent good order

2310 - (b)(6) reports detex rounds complete; all in apparent good order.

2359 - Watch ends with the vessel securely moored in calm harbor conditions under cloudy skies with a moderate breeze from the East and 8 mile visibility. W/O relieve

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(b)(6)	April 11, 2016	23:59		
Approved on Saturday, Apri	·	(b)(6)		
Reviewer's Comments				
Reviewed By	Date		Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Tuesday, April 12, 2016

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under clear skies with a moderate breeze from the east and 10 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and (b)(6) reports detex rounds complete. All found in apparent good order. 0030: W/O conducts 0145: (b)(6) reports detex rounds complete. All found in apparent good order. 0200: W/O conducts rounds about the vessel; all found in apparent good order. (b)(6) reports detex rounds complete; all found in apparent good order. 0400: W/O conducts rounds about the vessel; all found in apparent good order. 0558: Sunrise observed. Secured from darken ship. 0600: Working aloft commences on station 1 IAW SMS CL 2.1-014-01. 0600: Working aloft commences pier side starboard guarter IAW SMS CL 2.1-014-01. 0620: W/O conducts rounds about the vessel; all found in apparent good order. 0700: Draft marks observed as follows: 8.0 m FWD, 8.5 m MID, and 8.9 m AFT. Draft mark observations recorded in Ship's Log. 0715: First contractor reports on board for day's work. 0715: Port Engineer reports on board. 0745: Watch ends with the vessel securely anchored in harbor condition under clear skies with a moderate breeze from the east and 10 nm of visibility. W/O relieved by 3/

(b)(6) April 12, 2016 07:45

0800-1600

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under cloudy skies with a moderate breeze from the east and 10 nm visibility On Watch: (b)(6) (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) tandby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F). Gangway watch in custody of (b)(7)(F)0750 -(b)(6)Billet no 164-02, departed on SFL. 0800 - Colors observed. 0815 - Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0830 - W/O conducted rounds about the vessel; all in apparent good order. reports rounds complete; all in apparent good order. 0905 -(b)(6)0923 - W/O conducted 1025 - (b)(6) reports rounds complete; all in apparent good order. 1030 - W/O conducted rounds about the vessel; all in apparent good order. (b)(6) reports rounds complete; all in apparent good order. 1145 -1215 -, Billet no. 323-02, returned from SFL. (b)(6)1230 - W/O conducted rounds about the vessel; all in apparent good order. reports rounds complete; all in apparent good order. 1425 - (b)(6) reports rounds complete; all in apparent good order. 1430 - W/O conducted rounds about the vessel; all in appare

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Report Date: Saturday, March 19, 2022 01 56

Tuesday, April 12, 2016 nt good order. 1525 - (b)(6) reports rounds complete; all in apparent good order. 1559 - Watch ends with the vessel securely moored in calm harbor conditions under mostly cloudy skies with a light breeze from the east and 10 nm of visibility. W/O relieved by (b)(6) April 12, 2016 16:00 1600-2400 Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under mostly cloudy skies with a light breeze from the east and 10 nm of visibility. Online MDG # 4. On Watch: (b)(6) with (b)(6) , (b)(6) , and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of Gangway watch in custody of (b)(7)(F) (b)(7)(F)1550 - W/O conducted rounds about the vessel; all in apparent good order. 1630 -Enter Secondary Weapon Locker (b)(6)1635 reports Secondary Weapon Locker is secured (b)(6)(b)(6) reports rounds complete; all in apparent good order. 1700 - W/O observed drafts: F: 8.0 M: 8.5 M A: 8.8 M. Drafts recorded in ship's log. 1710 - W/O conducted rounds about the vessel; all in apparent good order. 1800 - Last Contractor depart the ship 1824 - Hot Work Permit granted for spot weld holes in water tank on Cargo Fwd Water Tank IAW Checklist 2.1-010-01-ALL 1824 - Smoke Detectors L-10-016; I-10-014 temporary offline due to hot works in the space 1825 - (b)(6) reports rounds complete; all in apparent good order. 1900 - Working aloft on station 1 IAW SMS CL 2.1-014-01. is secured 1900 - Working aloft on station 3 IAW SMS CL 2.1-014-01. is secured 1900 - Working aloft on the pier side starboard quarter IAW SMS CL 2.1-014-01. is secured 1902 - Sunset observed. Deck and security lights energized 1925 - W/O conducted 1930 - (b)(6) reports detex rounds complete; all in apparent good order. 2022 - Hot Work for spot weld holes in water tank on Cargo Fwd Water Tank IAW Checklist 2.1-010-01- is secured 2024 - W/O conducted rounds about the vessel; all in apparent good order. 2025 - (b)(6) reports detex rounds complete; all in apparent good order. 2028 - Smoke Detectors L-10-016; L-10-014 is back online 2105 - W/O conducted rounds about the vessel; all in apparent good order. 2217 - (b)(6) reports detex rounds complete; all in apparent good order. 2225 - W/O conducted rounds about the vessel; all in apparent good order. 2325 - (b)(6) reports detex rounds complete; all in apparent good order.

2359 - Watch ends with the vessel securely moored in calm harbor conditions under cloudy and drizzling

(b)(6) April 12, 2016 23:59

2330 - W/O conducted rounds about the vessel; all in apparent good order.

skies with a light breeze from the NNE and 10 mile visibility. W/O rel

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Approved on Saturday, April Reviewer's Comments	16, 2016 17:24 by	(b)(6)		
Reviewed By	Date		Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Wednesday, April 13, 2016

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under overcast skies with a light breeze from the NNW and 5 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and 0020: reports detex rounds complete; all found in apparent good order. (b)(6)0030: W/O conducts 0150: (b)(6) reports detex rounds complete. All found in apparent good order. 0200: W/O conducts rounds about the vessel; all found in apparent good order. 0310: (b)(6) reports detex rounds complete. All found in apparent good order. 0420: W/O conducts rounds about the vessel; all found in apparent good order. 0557: Sunrise observed. Secured from darken ship. 0640: W/O conducts rounds about the vessel; all found in apparent good order. 0700: Draft marks observed as follows: 8.0 m FWD, 8.5 m MID, and 8.9 m AFT. Draft mark observations recorded in Ship's Log. 0728: First contractor reports on board for day's work. 0728: Port Engineer reports on board. 0745: Watch ends with the vessel securely anchored in harbor condition under overcast skies with a light

(b)(6)April 13, 2016 07:45

breeze from the NNE and 4 nm of visibility. W/O relieved by 3/O

0800-1600

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under rainy skies with a light breeze from the NNE and 5 nm visibility On Watch: (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) tandby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of . Gangway watch in custody of (b)(7)(F) (b)(7)(F)(b)(7)(F)0800 - Colors observed. 0800 - Hot Work Permit granted at 3-79-2 Cargo Fwd Potable Water Tank IAW Checklist 2.1-010-01-ALL 0800 - Smoke Detectors L-10-016; L-10-014 temporarily offline due to hot work in the space. 0810 - Pre-ordnance safety brief conducted by Cargo Officer with 15 personnel for this afternoon's Ammo movement for a total of 2.5 man hours. 0815 - (b)(6) reports entering secondary weapons locker. 0820 - Working aloft commences pier side starboard quarter IAW SMS CL 2.1-014-01. 0820 - W/O conducted rounds about the vessel; all in apparent good order. 0825 - (b)(6) reports secured secondary weapons locker. 0842 - Water barge made fast to port quarter. , Billet no. 308-03 reported on board. 0850 -(b)(6)(b)(6) reports rounds complete; all in apparent good order. 0905 -Billet no 852-04, returned from TAD. 1010 -1020 - W/O conducted rounds about the vessel; all in apparent good order. 1025 reports rounds complete; all in apparent good order. 1025 -(b)(6) reports entering primary weapons locker. 1030 - (b)(6) reports secured primary

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Wednesday, April 13, 2016

weapons locker. 1050 - Daily magazine inspections completed by (b)(6) with a high temperature of 95 F recorded in Bridge Pyro 07-61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2. 1130 - Hot work secured at 3-97-2 Cargo Fwd Potable Water Tank. 1145 - (b)(6) reports rounds complete: all in apparent good order. 1213 - Smoke detectors L 10-16 and L 10-14 brought back online. 1220 - W/O conducted rounds about the vessel; all in apparent good order. 1305 - (b)(6) reports rounds compelte; all in apparent good order. 1320 - W/O conducted 1420 - W/O conducted rounds about the vessel; all in apparent good order. reports rounds complete; all in apparent good order. 1518 - First lift inert ammo crane 3 cargo team 3. (b)(6) 1525 - (b)(6) reports rounds complete; all in apparent good order. 1559 - Watch ends with the vessel securely moored in calm harbor conditions under mostly cloudy skies with a gentle breeze from the ENE and 10 nm of visibility. W/O relieved by (b)(6) April 13, 2016 16:00 1600-2400 Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under mostly cloudy skies with a gentle breeze from the ENE and 10 nm of visibility. Online MDG # 4. On Watch: with (b)(6), (b)(6), and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, S 5. W/O also has custody of . Gangway watch in custody of (b)(7)(F) (b)(7)(F)(b)(7)(F)1550 - W/O conducted rounds about the vessel; all in apparent good order. 1627 - Last Lift of Inert Crane #3 1650 - Captain Ashore 1700 - W/O observed drafts: F: 7.9 M: 8.5 M A: 8.9 M. Drafts recorded in ship's log. 1700 - (b)(6) reports rounds complete; all in apparent good order. 1725 - W/O conducted rounds about the vessel; all in apparent good order. 1730 - Secured from Personnel Working Aloft 1825 - (b)(6) reports rounds complete; all in apparent good order. 1903 - Sunset observed. Deck and security lights energized 1905 - Last Contractor depart the ship 1920 - W/O conducted (b)(7)(F)1940 - (b)(6) reports rounds complete; all in apparent good order. 2035 - W/O conducted rounds about the vessel; all in apparent good order. 2100 - (b)(6) reports detex rounds complete; all in apparent good order. 2220 - (b)(6) reports detex rounds complete; all in apparent good order. 2225 - Captain Aboard

2359 - Watch ends with the vessel securely moored in calm harbor conditions under mostly cloudy skies with

2240 - W/O conducted rounds about the vessel; all in apparent good order. 2325 - (b)(6) reports detex rounds complete; all in apparent good order.

a light breeze from the NE and 10 nm of visibility.. W/O reliev

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Wednesday, April 13, 2016				
(b)(6)	April 13, 2016	23:59		
Approved on Saturday, Apri	il 16, 2016 17:24 by	(b)(6)		
Reviewer's Comments				
Reviewed By	 Date		Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Thursday, April 14, 2016

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0000-0800
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Assumed the watch with the vessel securely moored starboard side to holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line at Berth # 21 Gwangyang, Korea in calm harbor conditions under mostly cloudy skies with a light breeze from the NE and 10 nm visibility On Watch: (b)(6) with (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) tandby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F)Gangway watch in custody of (b)(7)(F)0020 - W/O conducted rounds about the vessel; all in apparent good order. 0032 - W/O conducted 0105 - (b)(6) reports detex rounds complete; all in apparent good order. 0220 - W/O conducted rounds about the vessel; all in apparent good order. 0225 - (b)(6) reports rounds complete; all in apparent good order. (b)(6) reports detex rounds complete; all in apparent good order. 0420 - W/O conducted rounds about the vessel; all in apparent good order. 0505 - (b)(6) reports rounds complete; all in apparent good order. 0555 - Sunrise observed. 0600 - Working aloft commences pier side starboard guarter IAW SMS CL 2.1-014-01. 0620 - W/O conducted rounds about the vessel; all in apparent good order. 0625 - (b)(6) reports rounds complete; all in apparent good order. 0725 reports detex rounds complete; all in apparent good order. (b)(6)0726 - 1st contractor on board. 0730 - W/O observed drafts: F: 8.0 M: 8.6 M A: 8.8 M. Drafts recorded in ship's log. 0759 - Watch ends with the vessel securely moored in calm harbor conditions under mostly cloudy skies with a gentle breeze from the ENE and 10 nm of visibility. W/O relieved by

(b)(6) April 14, 2016 08:00

0800 - 1600

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under foggy skies with a gentle breeze from the ENE and less than 1nm of visibility. Online MDG # 4. On Watch: (b)(6) with (b)(6), (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, S 5. W/O also has custody of (b)(7)(F)

0800 - Wheel clearance

0800 - Execute morning Colors

0830 - W/O conducted rounds about the vessel; all in apparent good order.

0840 - Working aloft commences at Station 3 Kingpost IAW SMS CL 2.1-014-01.

0847 - Working aloft commences at Station 1 Kingpost IAW SMS CL 2.1-014-01.

(b)(7)(F) conducted (b)(7)(F)

0905 - (b)(6) reports rounds complete; all in apparent good order.

1020 - (b)(6) reports rounds complete; all in apparent good

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order.

- 1030 W/O conducted rounds about the vessel; all in apparent good order.
- 1130 (b)(6) reports rounds complete; all in apparent good order.
- 1218 (b)(6) Billet #301-01 Reporting Aboard.
- 1230 W/O conducted rounds about the vessel; all in apparent good order.
- 1300 (b)(6) reports rounds complete; all in apparent good order.
- 1400 Hot Work Permit granted at 07- 08 Level Penetration pipe Port/Stbd IAW Checklist 2.1-010-01-ALL.

Responsible person (b)(6)

- 1420 First Lift Shore Crane (b)(6)
- 1425 (b)(6) reports detex rounds complete; all in apparent good order.
- 1430 W/O conducted rounds about the vessel; all in apparent good order.
- 1513 Last Lift Shore Crane (b)(6)
- 1525 (b)(6) reports detex rounds complete; all in apparent good order.
- 1559 Watch ends with the vessel securely moored in calm harbor conditions under partly cloudy skies with a fresh breeze from the NNW and 10 nm of visibility.. W/O relieved by (b)(6)

(b)(6) April 14, 2016 15:59

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under clear skies with a fresh breeze from the NNW and 10 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) and (b)(6) .

- 1610: W/O conducts (b)(7)(F)
- 1618: Hot Work Permit secured. 07- 08 Level Penetration pipe Port/Stbd. IAW Checklist 2.1-010-01-ALL.
- 1630: W/O conducts rounds about the vessel; all found in apparent good order.
- 1635: Personnel Working Aloft secure at stations 3 IAW SMS CL 2.1-014-01.
- 1650: Personnel Working Aloft secure at stations 1 IAW SMS CL 2.1-014-01.
- 1700: Draft marks observed as follows: 8.0 m FWD, 8.5 m MID, and 8.9 m AFT. Draft mark observations recorded in Ship's Log.
- 1754: Last shipyard worker departs ship following day's work.
- 1900: Personnel Working Aloft on starboard quarter secure IAW SMS CL 2.1-014-01.
- 1904: Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.
- 1910: W/O conducts rounds about the vessel; all found in apparent good order.
- 2010: W/O conducts rounds about the vessel; all found in apparent good order.
- 2030: (b)(6) reports detex rounds complete. All found in apparent good order.
- 2110: W/O conducts rounds about the vessel; all found in apparent good order.
- 2205: (b)(6) reports detex rounds complete. All found in apparent good order.
- 2210: W/O conducts rounds about the vessel; all found in apparent good order.
- 2255: (b)(6) reports detex rounds complete; all found in apparent good order.
- 2345: Watch ends with the vessel securely moored with a gentle breeze from the WNW and 10 nm of visibility. W/O relieved by

(b)(6) April 14, 2016 23:45

Approved on Thursday, April 21, 2016 17:21 by (b)(

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Reviewer's Comments			
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Report Date: Saturday, March 19, 2022 01 56

Friday, April 15, 2016

0000-0800

Assumed the watch with the vessel securely moored starboard side to holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line at Berth # 21 Gwangyang, Korea in calm harbor conditions under mostly cloudy skies with a gentle breeze from the WNW and 10 nm visibility On Watch: (b)(6) with and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F)Gangway watch in custody of (b)(7)(F)(b)(7)(F) 0030 - W/O conducted rounds about the vessel; all in apparent good order. reports detex rounds complete; all in apparent good order. 0225 - (b)(6) reports rounds complete; all in apparent good order. 0230 - W/O conducted rounds about the vessel; all in apparent good order. 0250 - W/O conducted (b)(7)(F) 0345 - (b)(6) reports detex rounds complete; all in apparent good order. 0420 - W/O conducted rounds about the vessel; all in apparent good order. 0505 reports rounds complete; all in apparent good order. 0554 - Sunrise observed. 0600 - Working aloft commences pier side starboard guarter IAW SMS CL 2.1-014-01. 0620 - W/O conducted rounds about the vessel; all in apparent good order. 0625 - (b)(6) reports rounds complete; all in apparent good order. 0635 - 1st contractor reported on board. 0700 - W/O observed drafts: F: 8.0 M: 8.5 M A: 8.8 M. Drafts recorded in ship's log. 0725 - (b)(6) reports rounds complete; all in apparent good order. 0759 - Watch ends with the vessel securely moored in calm harbor conditions under mostly clear skies with a light breeze from the east and 10 nm of visibility. W/O relieved by

(b)(6) April 15, 2016 08:00

0800 - 1600

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions undermostly clear skies with a light breeze from the east and 10 nm of visibility. Online MDG # 4. On Watch: (b)(6) with (b)(6), (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F):

(b)(7)(F)

(b)(7)(F)

(b)(7)(F)

(b)(7)(F)

(b)(7)(F)

(b)(7)(F)

(b)(6)

0735 - First Contractor onboard (b)(6)

0800 - Execute morning Colors

0810 - Wheel clearance

0815 - W/O conducted rounds about the vessel; all in apparent good order.

0835 - Working aloft commences at Station 7 IAW SMS CL 2.1-014-01.

0845 - Working aloft commences at Station 3 Kingpost IAW SMS CL 2.1-014-01.

0850 - (b)(6) reports rounds complete; all in apparent good order.

0850 - (b)(6) , Billet # 301-01 departing on SFL 0950 - (b)(6) , Billet # 155-01 Reportin

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Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under clear skies with a moderate breeze from the south and 10 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and (b)(6)

April 15, 2016 15:59

(b)(6)

(b)(6)

1535: ABS personnel ashore.

1610: W/O conducts (b)(7)(F)

1650: Port Engineer ashore.

1655: W/O conducts rounds about the vessel; all found in apparent good order.

1700: Personnel Working Aloft secure at stations 3 IAW SMS CL 2.1-014-01.

1757: Last shipyard worker departs ship following day's work.

1835: MOW informed of the following: While deck department day workers were removing nonskid adjacent to the MJDs on the O1 level, a MJD was opened and resulted in a subsequent laceration to a day worker's cranium. The worker was escorted to sick bay and received care from the ship's MSO.

1900: W/O observes drafts: F: 8.4 M: 8.6 M A: 8.8 M. Drafts Recorded in Shipslog.

1905: Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.

1910: Personnel Working Aloft on starboard quarter secure IAW SMS CL 2.1-014-01.

1910: Personnel Working Aloft secure at station 7 IAW SMS CL 2.1-014-01.

1915: W/O conducts rounds about the vessel; all found in apparent good order.

2015: W/O conducts rounds about the vessel; all found in apparent good order.

2023: (b)(6) reports detex rounds complete; all found in apparent good order.

2110: W/O conducts rounds about the vessel; all found in apparent good order.

2157: (b)(6) reports detex rounds complete. All found in apparent good order.

2210: W/O conducts rounds about the vessel; all found in apparent good order.

2305: (b)(6) reports detex rounds complete. All found in apparent good order.

2345: Watch ends with the vessel at anchor with a gentle breeze from the SE and 10 nm of visibility. W/O relieved

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(b)(6)	April 15, 2016 23:45	_	
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Reviewed By	 Date	Approved By	Date

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Saturday, April 16, 2016

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0000-0800
Assumed the watch with the vessel securely moored starboard side to holding 2 head, 2 fwd leading breast, 2
spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft
leading waist line at Berth # 21 Gwangyang, Korea in calm harbor conditions under partly cloudy skies with a
gentle breeze from the SE and 10 nm visibility On Watch: (b)(6) with
  (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has
custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has
custody of
                                                    (b)(7)(F)
Gangway watch in custody of
                                                              (b)(7)(F)
  (b)(7)(F)
0025 - W/O conducted rounds about the vessel; all in apparent good order.
0105 - (b)(6) reports detex rounds complete; all in apparent good order.
0225 - W/O conducted rounds about the vessel; all in apparent good order.
0225 -
                        reports detex rounds complete; all in apparent good order.
0345 -
       (b)(6) reports rounds complete; all in apparent good order.
0352 - W/O conducted
                                     (b)(7)(F)
0425 - W/O conducted rounds about the vessel; all in apparent good order.
0505 - (b)(6) reports rounds complete; all in apparent good order.
0553 - Sunrise observed.
0625 - W/O conducted rounds about the vessel; all in apparent good order.
                       reports rounds complete; all in apparent good order.
0705 - W/O observed drafts: F: 7.9 M: 8.5 M A: 8.8 M. Drafts recorded in ship's log.
0725 - (b)(6) reports rounds complete; all in apparent good order.
0725 - 1st contractor reports on board. (b)(6)
0759 - Watch ends with the vessel securely moored in calm harbor conditions under overcast skies with a
light breeze from the NE and 10 nm of visibility. W/O relieved by
    (b)(6)
                                         April 16, 2016 08:00
0800 - 1600
Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm
harbor conditions under overcast skies with a light breeze from the NE and 10 nm of visibility. Online MDG # 4.
                      with (b)(6), (b)(6), and (b)(6) alternating between gangway, roving fire
and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and
one NVD binocular unit
                                45. W/O also has custody of
                                               . Gangway watch in custody of
                   (b)(7)(F
                            (b)(7)(F)
0755 - Wheel clearance
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0800 - Execute morning Colors

0805 - Working aloft commences at Station 7 IAW SMS CL 2.1-014-01.

0805 - Working aloft commences at the pier stbd side IAW SMS CL 2.1-014-01.

0815- W/O conducted rounds about the vessel; all in apparent good order.

0820 - Working aloft commences at Station 3 IAW SMS CL 2.1-014-01.

0838 - Fresh Water Barge Alongside portside

0900 - (b)(6) reports rounds complete; all in apparent good order.

0900 - Hot Work Permit granted at 06-71-1 to 06-70-1 Cutting of Pipes IAW SMS CL 2.1-014-01.

0900 - Hot Work Permit granted at Void Tank Cutting and Welding of Pipes IAW SMS CL 2

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.1-014-01.

0900 - Hot Work Permit granted at Portside Drains Cutting of Pipes IAW SMS CL 2.1-014-01

0935 - W/O conducted (b)(7)(F)

0940 - Working aloft commences at Kingpost 1st Flatform 1,2,3,4,5,6 and 8 Sammson Ram

1020 - (b)(6) reports rounds complete; all in apparent good order.

1042 - W/O conducted rounds about the vessel; all in apparent good order.

1048 - Fresh Water Transfer completed

1053 - Fresh Water Barge cast off 1125 - (b)(6) reports rounds complete; all in apparent good order.

1214 - W/O conducted rounds about the vessel; all in apparent good order.

1300 - (b)(6) reports rounds complete; all in apparent good order.

1330 - W/O conducted rounds about the vessel; all in apparent good order.

1425 - (b)(6) reports rounds complete; all in apparent good order.

1525 - (b)(6) reports rounds complete; all in apparent good order.

1559 - Watch ends with the vessel securely moored in calm harbor conditions under drizzling skies and fresh

breeze from SE and 10 nm of visibility.. W/O relieved by (b)(6)

(b)(6) April 16, 2016 15:59

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In harbor conditions under overcast skies with a fresh breeze from the SE and 2 nm of visibility. On watch: (b)(6) with (b)(6) and (b)(6).

1600: Personnel Working Aloft secure at stations 3, 7 and Pier IAW SMS CL 2.1-014-01.

1610: W/O conducts (b)(7)(F)

1613: Personnel Working Aloft secure at king post IAW SMS CL 2.1-014-01.

1700: Hot Work Permits secured (06 level pipe, port side drain pipes, void vank) IAW Checklist 2.1-010-01-ALL.

1710: W/O conducts rounds about the vessel; all found in apparent good order.

1753: Captain ashore.

1755: Last shipyard worker departs ship following day's work.

1900: W/O observes drafts: F: 8.4 M: 8.6 M A: 8.8 M. Drafts Recorded in Shipslog.

1906: Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.

1920: W/O conducts rounds about the vessel; all found in apparent good order.

2015: W/O conducts rounds about the vessel; all found in apparent good order.

2035: (b)(6) reports detex rounds complete. All found in apparent good order.

2110: W/O conducts rounds about the vessel; all found in apparent good order.

2155: (b)(6) reports detex rounds complete; all found in apparent good order.

2210: W/O conducts rounds about the vessel; all found in apparent good order.

2312: (b)(6) reports detex rounds complete. All found in apparent good order.

2325: Captain aboard

(b)(6)

2345: W (b)(6) atch ends with the vessel moored with a strong breeze from the SW and 2 nm of visibility. W/O relieve

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(b)(6)	April 16, 2016 23:45	_	
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Reviewed By	 Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Sunday, April 17, 2016

0000 - 0800 Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under rainny skies and strong breeze from the SW and 2 nm of visibility. Online MDG # 2. with (b)(6), (b)(6), and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of . Gangway watch in custody of (b)(7)(F)(b)(7)(F)(b)(7)(F)0010 - W/O conducted rounds about the vessel; all in apparent good order. 0105 - (b)(6) reports detex rounds complete; all in apparent good order. 0210 - W/O conducted rounds about the vessel; all in apparent good order. 0210 - Springkling Alarm went off in Cargo Handling area #1 1-24-01, deploy Rover to check all condition is normal (b)(6) reports detex rounds complete; all in apparent good order. 0225 -(b)(6) reports detex rounds complete; all in apparent good order. 0340 -0355 - EOS commence De-ballasting to correct the List 0438 - W/O conducted rounds about the vessel; all in apparent good order. 0455 - EOS Stop De-ballasting 0505 - (b)(6) reports detex rounds complete; all in apparent good order. 0551- Observed Sunrise :deck and security lights de-energized 0600 - (b)(6) reports detex rounds complete; all in apparent good order. 0600 - W/O conducted (b)(7)(F)0700 - W/O observed drafts: F: 8.0 M: 8.5 M A: 8.8 M. Drafts recorded in ship's log. 0705 - W/O conducted rounds about the vessel; all in apparent good order. 0725 - (b)(6) reports rounds complete; all in apparent good order. 0725- First Contractor Onboard 0759 - Watch ends with the vessel securely moored in calm harbor conditions under cloudy skies and fresh breeze from W and 10 nm of visibility.. W/O relieved by (b)(6)April 17, 2016 07:59

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In harbor conditions under overcast skies with a fresh breeze from the SE and 2 nm of visibility. On watch: (b)(6) (b)(6) with (b)(6) , (b)(6) and (b)(6) .

0800: Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013.

0800: Working aloft commences on station 1 IAW SMS CL 2.1-014-01.

0800: Working aloft commences pier side starboard quarter IAW SMS CL 2.1-014-01.

0800: Hot Work Permit granted for work in MMR/ MDG 3 Air Cooler (3-66-0) IAW SMS CL 2.1-014-01.

0810: W/O conducts (b)(7)(F)

0825: Hot Work Permit granted for Void Tank Cutting and Welding of Pipes IAW SMS CL 2.1-014-01.

0825: Hot Work Permit granted for 06-71-1 to 06-70-1 Cutting of Pipes IAW SMS CL 2.1-014-01.

0825: Hot Work Permit granted for Portside Drains Cutting of Pipes IAW SMS CL 2.1-014-01

0900: W/O completes rounds about the vessel; all found in apparent go

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od order. 1000: Port Engineer reports aboard.

1045: W/O completes rounds about the vessel; all found in apparent good order.

1307: (b)(6) enters primary Weapons Locker.

1310: (b)(6) reports primary Weapons Locker secured.

1340: W/O completed rounds about the vessel; all found in apparent good order.

1415: (b)(6) enters Secondary Weapons Locker.

1420: (b)(6) reports Secondary Weapons Locker secured.

1440: W/O completes rounds about the vessel; all found in apparent good order.

1515: Daily magazine inspections completed by (b)(6) with a high temperature of 90 F recorded in Bridge

Pyro 07-61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2.

1545: Watch ends with the vessel securely moored in harbor conditions under clear skies with a strong breeze from the WNW and 10 nm of visibility. W/O relieved by

(b)(6)

April 17, 2016 15:45

1600-2400

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under clear skies with a strong breeze from the west and 10 nm visibility On Watch (b)(6) (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) Gangway watch in custody of

(b)(7)(F)

(b)(7)(F)

1605 - Working aloft secured pier side starboard IAW SMS CL 2.1-014-01.

1605 - Working aloft secured at Station 1 Kingpost IAW SMS CL 2.1-014-01.

1620 - W/O conducted rounds about the vessel; all in apparent good order.

1645 - Hot work secured in engine room main spaces.

1650 - Fire detection system smoke detectors have been re-activated in the engine room main space. 9 SD

19, 9 SD 18, 9 SD 16, 9 SD 21, 9 DET 22, 9 DET 17, 9 DET 20.

1705 - (b)(6) reports rounds complete; all in apparent good order.

1725 - Last contractor ashore.

1730 - W/O observed drafts: F: 7.9 M: 8.5 M A: 8.8 M. Drafts recorded in ship's log.

1820 - W/O conducted rounds about the vessel; all in apparent good order.

1825 - (b)(6) reports rounds complete; all in apparent good order.

1907 - Sunset observed.

reports detex rounds complete; all in apparent good order.

2020 - W/O conducted rounds about the vessel; all in apparent good order.

2105 - (b)(6) reports detex rounds complete; all in apparent good order.

2117 - W/O conducted

2220 - W/O conducted rounds about the vessel; all in apparent good order.

(b)(6) reports rounds complete; all in apparent good order.

reports detex rounds complete; all in apparent good order. 2325 -

2359 - Watch ends with the vessel securely moored in calm harbor conditions under overcast skies with a moderate breeze from the WNW and 10 nm of visibility. W/O relieved

April 17, 2016 23:59

Generated by ShipsLog ™ Report Date: Saturday, March 19, 2022 01 56

Sunday, April 17, 2016

Approved on Thursday, April 21, 2016 17:21 by (b)(6)

Reviewer's Comments

Reviewed By Date Approved By Date

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0000 - 0800

Report Date: Saturday, March 19, 2022 01 56

Monday, April 18, 2016

0814: 1st lift of trash at crane 3.

0931: Last lift of trash at crane 3; 46 m3.

0900: W/O completes rounds about the vessel; all found in apparent good order.

1040: W/O completes rounds about the vessel; all found in apparent

0930: Echo Depth Sounder and Speed Log Tagged Out in preparation for 4/19 SCUBA Operations.

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under overcast skies with a moderate breeze from the WNW and 10 nm of visibility. Online MDG # 2. On Watch: (b)(6) with (b)(6) (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of . Gangway watch in custody of (b)(7)(F) (b)(7)(F)(b)(7)(F)(b)(6)2355 - W/O conducted rounds about the vessel; all in apparent good order. 0035 - (b)(6) reports detex rounds complete; all in apparent good order. 0120 - W/O conducted rounds about the vessel; all in apparent good order. 0221 - (b)(6) reports detex rounds complete; all in apparent good order. 0340 - (b)(6) reports detex rounds complete; all in apparent good order. 0345 - W/O conducted rounds about the vessel; all in apparent good order. 0502 - (b)(6) reports rounds complete; all in apparent good order. 0530 - W/O conducted 0551- Observed Sunrise ; deck and security lights de-energized 0600 - Working aloft granted on pier side starboard IAW SMS CL 2.1-014-01. (b)(6) 0620 - (b)(6) reports detex rounds complete; all in apparent good order. 0645 - W/O conducted rounds about the vessel; all in apparent good order. 0700 - W/O observed drafts: F: 7.9 M: 8.4 M A: 8.8 M. Drafts recorded in ship's log. 0715 - First Contractor Onboard 0725 - (b)(6) reports rounds complete; all in apparent good order. 0759 - Watch ends with the vessel securely moored in calm harbor conditions under cloudy skies and gentle breeze from W and 10 nm of visibility.. W/O relieved by 3 (b)(6)April 18, 2016 07:59 Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In harbor conditions under overcast skies with a moderate breeze from the north west and 10 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) (b)(6) and (b)(6) (b)(6)0800: Colors observed. 0800: Working aloft commences on station 1 IAW SMS CL 2.1-014-01. 0800: Working aloft commences pier side, starboard quarter IAW SMS CL 2.1-014-01. 0805: Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0810: W/O conducts (b)(7)(F)0810: Hot Work Permit granted for Supply Cage IAW SMS CL 2.1-014-01. 0810: Hot Work Permit granted for Portside Penetration Pipes IAW SMS CL 2.1-014-01

Report Date: Saturday, March 19, 2022 01 56

Monday, April 18, 2016

good order.

1133: Unexpected loss of ship's power. Security alert executed, Reaction force mustered at primary weapons locker.

- 1143: Security alert secured.
- 1300: Working aloft commences on station 3 IAW SMS CL 2.1-014-01.
- 1330: W/O completed rounds about the vessel: all found in apparent good order.
- 1430: W/O completes rounds about the vessel; all found in apparent good order.
- 1545: Watch ends with the vessel securely moored in harbor conditions under clear skies with a fresh breeze from the WNW and 10 nm of visibility. W/O relieved by (b)(6)

(b)(6)April 18, 2016 15:45 1600-2400 Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang. Korea in calm harbor conditions under clear skies with a fresh breeze from the WNW and 10 nm visibility On Watch: (b)(6) (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of . Gangway watch in custody of (b)(7)(F)(b)(7)(F)(b)(7)(F)1555 - W/O conducted (b)(7)(F) 1630 - W/O conducted rounds about the vessel; all in apparent good order. reports rounds complete; all in apparent good order. 1730 - W/O observed drafts: F: 7.9 M: 8.5 M A: 8.9 M. Drafts recorded in ship's log. 1735 - (b)(6) reports IDS has been activated. 1740 - Security alarm sounded for unknown reason. 1744 - RF teams 1 and 2 deployed. 1745 - RF leader deployed. 1750 - Gangway secured. 1800 - RF leader reports weapons returned, primary weapons locker secured. 1800 - Secure from security alert determined it as a false alarm. Gangway re-opened (b)(6) to foot traffic. 1825 - (b)(6) reports rounds complete; all in apparent good order. 1830 - W/O conducted rounds about the vessel; all in apparent good order. 1900 - Hot Work secured for Supply Cage IAW SMS CL 2.1-014-01. 1900 - Hot Work secured for Portside Penetration Pipes IAW SMS CL 2.1-014-01 1908 - Sunset observed. 1915 - Working aloft secured on station 3 IAW SMS CL 2.1-014-01. 1915 - Working aloft secured on station 1 IAW SMS CL 2.1-014-01. 1915 - Working aloft secured pier side, starboard quarter IAW SMS CL 2.1-014-01. 1945 - (b)(6) reports detex rounds complete; all in apparent good order. 2000 - Last shipyard worker departed. 2030 - W/O conducted rounds about the vessel: all in apparent good order. 2105 reports detex rounds complete; all in apparent good order. 2225 - (b)(6) reports rounds complete; all in apparent good order. 2230 - W/O conducted rounds about the vessel; all in apparent good order. 2325 - (b)(6) reports rounds complete; all in apparent good order.

2359 - Watch ends with the vessel securely moored in calm harbor conditions und

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Generated by ShipsLog ™		Re	eport Date: Saturday, March 19, 2022 01 5
Monday, April 18, 2016			
er clear skies with a fresh bre	eeze from the WSW and 10 nm of	visibility. W/O relieved by (b)(6).	
(b)(6)	April 18, 2016 23:5	59	
Approved on Saturday,	April 23, 2016 16:52 by (b)(6)	
Reviewer's Comments			
Reviewed By	Date	Approved By	Date

Page: 3 178 Enclosure

Report Date: Saturday, March 19, 2022 01 56

Tuesday, April 19, 2016

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0000 - 0800
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Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under clear skies with a fresh breeze from the WSW and 10 nm of visibility. Online MDG # 2. On Watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) standby. W/O has custody of one N/D monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) Gangway watch in custody of (b)(7)(F)2355 - W/O conducted rounds about the vessel; all in apparent good order. 0102 - (b)(6) reports detex rounds complete; all in apparent good order. 0148 - W/O conducted rounds about the vessel; all in apparent good order. 0220 - (b)(6) reports detex rounds complete; all in apparent good order. 0248 - W/O conducted (b)(7)(h) 0340 - (b)(6) reports detex rounds complete; all in apparent good order. 0345 - W/O conducted rounds about the vessel; all in apparent good order. 0500 - (b)(6) reports detex rounds complete; all in apparent good order. 0537 - W/O conducted rounds about the vessel; all in apparent good order. 0540 - (b)(6) reports rounds complete; all in apparent good order. 0548- Observed Sunrise ; deck and security lights de-energized 0600 - Working aloft commences pier side starboard quarter IAW SMS CL 2.1-014-01. 0700 - W/O observed drafts: F: 7.9 M: 8.4 M A: 8.8 M. Drafts recorded in ship's log. 0705 - W/O conducted rounds about the vessel; all in apparent good order. 0715 - First Contractor Onboard 0725 - (b)(6) reports rounds complete; all in apparent good order. 0759 - Watch ends with the vessel securely moored in calm harbor conditions under clear skies and moderate breeze from W and 10 nm of visibility.. W/O relieved by

(b)(6) April 19, 2016 07:59

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In harbor condition under clear skies with a moderate breeze from the west and 10 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) (b)(6) and (b)(6) .

0740: Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013.

0800: Colors observed.

0800: Working aloft commences on station 1 IAW SMS CL 2.1-014-01.

0810: W/O conducts (b)(7)(F)

0815: Hot Work Permit granted for Supply Cage IAW SMS CL 2.1-014-01.

0820: Working aloft commences on station 3 IAW SMS CL 2.1-014-01.

0840: Potable water barge made all fast to the port quarter.

0900: W/O completes rounds about the vessel; all found in apparent good order.

1008: (b)(6) enters Primary Weapons Locker.

1010: (b)(6) reports Primary Weapons Locker secured.

1030: Commence internal fuel transfer operations. Commence announcement for fuel transfer. Fuel s

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Tuesday, April 19, 2016

ample SAT.

1040: W/O completes rounds about the vessel; all found in apparent good order.

1057: Potable water barge away and clear to port.

1100: Chief Engineer reports Safety Management Procedures Manual Checklist 7.13-001-01-ALL, Diving

Safety Checklist complete. Commence passing word for divers down IAW SMS Procedure. Alpha flag hoisted.

1315: First Lift, Cargo, Crane 3.

1330: W/O completes rounds about the vessel; all found in apparent good order.

1331: (b)(6) enters Primary Weapons Locker.

1332 (b)(6) reports Primary Weapons Locker secured.

1335: Last Lift, Cargo, Crane 3.

1422: , Billet 162-21 Returns from SFL.

1430: W/O completes rounds about the vessel; all found in apparent good order.

1530: Hot Work Permit granted for Welding Wash Down Pipes IAW SMS CL 2.1-014-01.

1538: Secure from internal fuel transfer.

1545: (b)(6) enters Primary Weapons Locker.

1551: (b)(6) reports Primary Weapons Locker secured.

1559: Watch ends with the vessel securely moored in harbor conditions under clear skies with a fresh breeze from the south and 10 nm of visibility. W/O relieved by

(b)(6)

April 19, 2016 15:59

1600-2400 Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under clear skies with a strong breeze from the south and 10 nm visibility On Watch: (b)(6) (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) tandby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, 45. W/O also has custody of . Gangway watch in custody of (b)(7)(F) (b)(7)(F)(b)(7)(F)1603 - Daily magazine inspections completed by (b)(6) with a high temperature of 72 F recorded in 2-40-01 with no discrepancies reported IAW OP-4 3-12.12.2. 1625 - W/O conducted rounds about the vessel; all in apparent good order. 1700 - Hot work secured at supply cage. 1705 - (b)(6) reports rounds complete; all in apparent good order. 1730 - W/O observed drafts: F: 7.0 M: 8.4 M A: 9.2 M. Drafts recorded in ship's log. 1800 - Secured from diving operations. 1825 - W/O conducted rounds about the vessel; all in apparent good order. 1825 reports rounds complete; all in apparent good order. 1844 - W/O conducted (b)(7)(F)1900 - Hot work secured at 07 wash down pipes. 1911 - Working aloft secured at station 1.

1911 - Working aloft secured at station 3 king post preservation.

1911 - Working aloft secured at pier side starboard.

1945 - (b)(6) reports detex rounds complete; all in apparent good order.

2025 - W/O conducted rounds about the vessel; all in apparent good order.

2048 - Last contractor departed the ship.

2105 - (b)(6) reports detex rounds complete; all in apparent good order.

2225 - W/O conducted rounds about the vessel; all in ap

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parent good order.

2225 - (b)(6) reports rounds complete; all in apparent good order.

2325 - (b)(6) reports rounds complete; all in apparent good order.

2359 - Watch ends with the vessel securely moored in calm harbor conditions under clear skies with a light breeze from the NNW and 10 nm of visibility. W/O relieved by (b)(6)

April 19, 2016 23:59

Approved on Saturday, April 23, 2016 16:52 by (b)(6)

Reviewer's Comments

Reviewed By Date Approved By Date

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Report Date: Saturday, March 19, 2022 01 56

Wednesday, April 20, 2016

fwd leading waist line and aft le with safety net in place. In calr 10 nm of visibility. On watch: 0038: (b)(6) reports det 0040: W/O conducts 0145: (b)(6) reports detex 0210: W/O conducts rounds all detex rounds complete; all four 0410: W/O conducts rounds all 0547: Sunrise observed. Secu 0600: Working aloft commence 0640: W/O conducts rounds all 0700: Draft marks observed as recorded in Ship's Log. 0715: First contractor reports 00745: Watch ends with the vestigation.	but the vessel; all found in apparent good order. ed from darken ship. s pier side, starboard IAW SMS CL 2.1-014-01. but the vessel; all found in apparent good order. follows: 7.9 m FWD, 8.5 m MID, and 8.9 m AFT. Draft mark observations
(b)(6)	April 20, 2016 07:30
	•
harbor conditions under partly (b)(6) with (b)(6) security patrol, and(b)(7)(F)st NVD binocular unit, 048 (b)(7)(F)	ssel securely moored as before at Berth # 21 Gwangyang, Korea in calm loudy skies with a light breeze from the NNE and 10 nm visibility On Watch: (b)(6) and (b)(6) alternating between gangway, roving fire and ndby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one W/O also has custody of (b)(7)(F) . Gangway watch in custody of (b)(7)(F) I to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04
0800 - Working aloft commend	es on station 1 IAW SMS CL 2.1-014-01.
	l for 07,06,05 level IAW SMS CL 2.1-010-01. I for STBD gangway IAW SMS CL 2.1-010-01.
	I for void tank IAW SMS CL 2.1-010-01.

(b)(7)(F)0900 - Chief Engineer reports Safety Management Procedures Manual Checklist 7.13-001-01-ALL, Diving Safety Checklist complete. Commence passing word for divers down IAW SMS Procedure. Alpha flag hoisted.

0820 - Working aloft commences on station 3 IAW SMS CL 2.1-014-01. 0820 - W/O conducted rounds about the vessel; all in apparent good order.

0905 - (b)(6) reports rounds complete; all in apparent good order.

1020 - W/O conducted rounds about the vessel; all in apparent

0857 - W/O conducted

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding

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Report Date: Saturday, March 19, 2022 01 56

Wednesday, April 20, 2016

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good order.
1025 - (b)(6) reports rounds complete; all in apparent good order.
1100 - Hot Work Permit granted for 07,06,05,02,01 level IAW SMS CL 2.1-010-01.
1100 - Hot Work Permit granted for 07,06,05,02,01 level IAW SMS CL 2.1-010-01.
                       reports rounds complete; all in apparent good order.
1220 - W/O conducted rounds about the vessel; all in apparent good order.
1305 - (b)(6) reports rounds complete; all in apparent good order.
1420 - EOS commenced testing/troubleshooting on MDG 1.
1420 - W/O conducted rounds about the vessel; all in apparent good order.
1425 - (b)(6) reports rounds complete; all in apparent good order.
                         reports rounds complete; all in apparent good order.
1525 -
             (b)(6)
1559 - Watch ends with the vessel securely moored in calm harbor conditions under cloudy skies with a
moderate breeze from the south and 10 nm of visibility. W/O relieved by (b)(6)
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April 20, 2016 16:00 (b)(6)

1600 - 2400

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under cloudy skies with a moderate breeze from the south and 10 nm of visibility. Online MDG # 1. On Watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of

. Gangway watch in custody of (b)(7)(F) (b)(7)(F)(b)(7)(F)

1550 - W/O conducted rounds about the vessel; all in apparent good order.

1626 - EOS reports testing/troubleshooting on MDG 1. is completed

1630 - W/O conducted

1645 - MDG # 4 online; MDG # 1 offline

1725 - (b)(6) reports rounds complete; all in apparent good order.

1700 - W/O observed drafts: F: 7.4 M: 8.3 M A: 9.3 M. Drafts recorded in ship's log.

1750 - Secure from Diving Operation

1825 - (b)(6) reports rounds complete; all in apparent good order.

1835 - W/O conducted rounds about the vessel; all in apparent good order.

1900 - Hot Work is secured for 07,06,05 level IAW SMS CL 2.1-010-01.

1900 - Hot Work is secured for STBD gangway IAW SMS CL 2.1-010-01.

1900 - Hot Work is secured for void tank IAW SMS CL 2.1-010-01.

1900 - Hot Work is secured for07, 06,05,02,01 level IAW SMS CL 2,1-010-01.

1900 - Hot Work Permit granted for 01 level Kitchen IAW SMS CL 2.1-010-01.

1900 - Hot Work Permit granted for 07,06,05,02, 01 level and Void Tank IAW SMS CL 2.1-010-01.

1909 - Sunset observed. Deck and Security Lights Energized

1910 - Working aloft is secured on station 1 IAW SMS CL 2.1-014-01.

1915 - Working aloft is secured pier side, starboard IAW SMS CL 2.1-014-01.

1915 - Working aloft is secured on station 3 IAW SMS CL 2.1-014-01.

1945 - (b)(6) reports detex rounds complete; all in apparent good order.

2005 - W/O conducted rounds about the vessel; all in apparent good order.

2100 - (b)(6) reports detex rounds complete; all in apparent good order.

2100 - Hot Work is secured for 07,06,05,02, 01 level and Void Tank IAW SMS CL 2.1-010-01.

(b)(6) reports IDS is Armed 2108 -

2114 -(b)(6)

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USNS Schirra Daily Log Remarks Sheet

Generated by ShipsLog ™ Report Date: Saturday, March 19, 2022 01 56

Reviewed By

Wednesday, April 20,	2016		
# 308-01 return from SFL			
	ed for 01 level Kitchen IAW SMS CL 2.1	-010-01.	
2115 - Last contractor dep	parted the ship.		
2130 - W/O conducted rou	unds about the vessel; all in apparent go	od order.	
2225 - (b)(6) reports	s rounds complete; all in apparent good	order.	
	unds about the vessel; all in apparent go		
	rounds complete; all in apparent good o		
		r conditions under cloudy skies and gentle	
preeze from E and 10 nm	of visibility W/O relieved by (b)(6)) .	
(b)(c)	Amel 20, 2046 22:50		
(b)(6)	April 20, 2016 23:59		
Approved on Wednes	day, April 27, 2016 16:27 by	0)(6)	
Reviewer's Comments			
	-		

Date

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Approved By

Date

Report Date: Saturday, March 19, 2022 01 56

Thursday, April 21, 2016

1106 - W/O conducted

1145 - (b)(6) reports rounds complete; all in appare

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under overcast skies with a gentle breeze from the east and 5 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and 0040: O/S Hornyak reports detex rounds complete. All found in apparent good order. 0100: W/O conducts (b)(7)(F)0150: (b)(6) reports detex rounds complete. All found in apparent good order. 0200: W/O conducts rounds about the vessel; all found in apparent good order. (b)(6) reports detex rounds complete; all found in apparent good order. 0400: W/O conducts rounds about the vessel; all found in apparent good order. 0546: Sunrise observed. Secured from darken ship. 0600: Working aloft commences pier side, starboard IAW SMS CL 2.1-014-01. 0600: W/O conducts rounds about the vessel; all found in apparent good order. 0700: Draft marks observed as follows: 7.4 m FWD, 8.3 m MID, and 9.3 m AFT. Draft mark observations recorded in Ship's Log. 0716: First contractor reports on board for day's work. 0716: Port Engineer reports aboard 0719: (b)(6) reports IDS disarmed. 0745: Watch ends with the vessel securely moored in harbor conditions under overcast skies with a moderate breeze from the NNE and 5 nm of visibility. W/O relieved by 3/ April 21, 2016 07:45 (b)(6)0800 -1600 Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under cloudy, raining skies with a moderate breeze from the NNE and 5 nm visibility On (b)(6)(b)(6) and (b)(6) alternating between gangway, roving with fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of . Gangway watch in custody of (b)(7)(F)(b)(7)(F)0800 - Colors observed. 0811 - Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013. 0815 - Working aloft commences on station 7 IAW SMS CL 2.1-014-01. 0825 - Hot Work Permit granted for void tank IAW SMS CL 2.1-010-01. 0825 - Hot Work Permit granted for 07,06,05,02,01, Main deck, port gangway IAW SMS CL 2.1-010-01. 0825 - Hot Work Permit granted for 07,06,05,02,01, Main deck, port gangway IAW SMS CL 2.1-010-01. 0825 - Hot Work Permit granted for 07,06,05,02,01, Main deck, port gangway IAW SMS CL 2.1-010-01. 0830 - W/O conducted rounds about the vessel; all in apparent good order. reports rounds complete; all in apparent good order. 0905 -(b)(6)0930 - EOS commenced testing/troubleshooting on MDG 1. 1025 - (b)(6) reports rounds complete; all in apparent good order. 1030 - W/O conducted rounds about the vessel; all in apparent good order.

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Thursday, April 21, 2016

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nt good order.
1230 - W/O conducted rounds about the vessel; all in apparent good order.
1305 -
                        reports rounds complete; all in apparent good order.
1425 -
         (b)(6) reports rounds complete; all in apparent good order.
1427 - (b)(6) reports entering secondary weapons locker.
1430 - W/O conducted rounds about the vessel; all in apparent good order.
1431 - (b)(6) reports secured secondary weapons locker.
1300-1500 Cargo Mate conducted Cargo/Weapons Elevator Training with 14 crew members for a total of 28 man hours.
  (b)(6)
1525 - (b)(6) reports rounds complete; all in apparent good order.
1559 - Watch ends with the vessel securely moored in calm harbor conditions under mostly cloudy skies with
a moderate breeze from the west and 8 nm of visibility. W/O relieved by
    (b)(6)
                                        April 21, 2016 16:00
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1600 - 2400

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under mostly cloudy skies with a moderate breeze from the west and 8 nm of visibility. Online MDG # 1. On Watch: (b)(6) with (b)(6) (b)(6) , and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of

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. Gangway watch in custody of (b)(7)(F)
                                    (b)(7)(F)
                enter Secondary Weapon Locker
1542 -
       (b)(6)
1545 -
                reports Secondary Weapon Locker is secured
       (b)(6)
1549 -
       (b)(6)
                enter Primary Weapon Locker
1550 - (b)(6)
               reports Primary Weapon Locker is secured
1630 - W/O conducted
                                              (b)(7)(F
```

1645 - MDG#1 offline, MDG#2 online

1700 - W/O observed drafts: F: 7.4 M: 8.3 M A: 9.3 M. Drafts recorded in ship's log.

1720 - W/O conducted rounds about the vessel; all in apparent good order.

1738 reports IDS is Armed (b)(6)1748 - (b)(6) enter Primary Weapon Locker

1752 - Working aloft is secured on station 7 IAW SMS CL 2.1-014-01.

1752- Working aloft is secured on the pier stbd side IAW SMS CL 2.1-014-01.

1755 - (b)(6) reports Primary Weapon Locker is secured

1800 - Hot Work Permit granted for void tank IAW SMS CL 2.1-010-01.

1800 - Hot Work Permit is secured for 07,06,05,02,01, Main deck, port gangway IAW SMS CL 2.1-010-01.

1800 - Hot Work Permit is secured for 07,06,05,02,01, Main deck, port gangway IAW SMS CL 2.1-010-01.

1800 - Hot Work Permit is securedfor 07,06,05,02,01, Main deck, port gangway IAW SMS CL 2.1-010-01.

1800 - Last contractor departed the ship.

1808 - Daily magazine inspections completed by (b)(6) with a high temperature of 80 F recorded in 07-

61.5-4 Bridge Pyro with th following discrepancies reported IAW OP-4 3-12.12.2. (Thermite Aft maybe broken,

Hold # 1 4th deck pallet unsecured loose ammo boxes, Hold #2 4th deck poor lighting blown bulb and Hold #2 5th deck poor lighting blown bulb)

1825 - (b)(6) reports rounds complete; all in apparent good order.

1909 - Sunset observed. Deck and Security Lights Energized

1945 - (b)(6) reports detex rounds complete; all in apparent good order.

1955 - W/O conducted rounds about the vessel; all

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USNS Schirra Daily Log Remarks Sheet

Generated by ShipsLog ™ Report Date: Saturday, March 19, 2022 01 56

Thursday, April 21, 2016 in apparent good order. , Billet # 321-01 return from SFL 2015 -2050 - (b)(6) reports detex rounds complete; all in apparent good order. 2110 - W/O conducted rounds about the vessel; all in apparent good order. 2225 - (b)(6) reports detex rounds complete; all in apparent good order. 2240 - W/O conducted rounds about the vessel; all in apparent good order. 2325 - (b)(6) reports rounds complete; all in apparent good order. 2359 - Watch ends with the vessel securely moored in calm harbor conditions under cloudy skies and fresh breeze from WNW and 10 nm of visibility.. W/O relieved by (b)(6)April 21, 2016 23:59 Approved on Wednesday, April 27, 2016 16:27 by **Reviewer's Comments** Reviewed By Approved By Date

Date

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Report Date: Saturday, March 19, 2022 01 56

Friday, April 22, 2016

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under overcast skies with a fresh breeze from the WNW and 11 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and (b)(6) (b)(6) reports detex rounds complete. All found in apparent good order.
0100: W/O conducts (b)(7)(F) 0200: (b)(6) reports detex rounds complete. All found in apparent good order. 0220: W/O conducts rounds about the vessel; all found in apparent good order.
0320: (b)(6) reports detex rounds complete; all found in apparent good order. 0420: W/O conducts rounds about the vessel; all found in apparent good order. 0500: (b)(6) reports "0440 - 0450 Performed ECD A-5 LTFW Main Temp Low. Present (b)(6)
and (b)(6) ." 0544: Sunrise observed. Secured from darken ship.
0600: Working aloft commences pier side, starboard IAW SMS CL 2.1-014-01. 0620: W/O conducts rounds about the vessel; all found in apparent good order. 0700: Draft marks observed as follows: 7.4 m FWD, 8.3 m MID, and 9.3 m AFT. Draft mark observations
recorded in Ship's Log. 0715: First contractor reports on board for day's work.
0715: Port Engineer reports aboard 0725 (b)(6) reports IDS is disarmed.
(b)(6) 0745: Watch ends with the vessel (b)(6) [securely moored in harbor conditions under clear skies with a light
breeze from the NNW and 10 nm of visibility. W/O relieved by
(b)(6) April 22, 2016 07:45
0800 -1600 Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm
harbor conditions under clear skies with a light breeze from the NNW and 10 nm visibility. MDG # 1 online. On
Watch: (b)(6) with (b)(6) (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18,
and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F)
(b)(7)(F) . Gangway watch in custody of (b)(7)(F)
(b)(7)(F) .
0800 - Colors observed. 0805 - Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04
Oct 2013.
0810 - EOS reports commencement of weekly bilge alarm testing.
0815 - EOS commenced testing/troubleshooting on MDG 1.
0815 - Hot Work Permit granted for ladder hand rails IAW SMS CL 2.1-010-01.
0815 - Hot Work Permit granted for cargo crane safety cages 1-4 IAW SMS CL 2.1-010-01. 0821 - 1st lift of trash from crane 3.
0830 - Water boat made fast to port quarter.
0830 - Waste oil boat made fast to port quarter.

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Friday, April 22, 2016

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ood order.
0830 - (b)(6) reported monthly lifeboat inspections IAW 46 CFR 199.175 completed for lifeboat #2.
Discrepancies noted.
0900 - Olly waste transfer commenced on port quarter.
0905 - (b)(6) reports rounds complete; all in apparent good order.
0950 -
                                      . Billet no 848-02 reported on board.
1009 - Last lift of trash crane 3, 46 cu m.
1025 -
                      reports rounds complete; all in apparent good order.
1030 - W/O conducted rounds about the vessel; all in apparent good order.
1030 - (b)(6) reported monthly lifeboat inspections IAW 46 CFR 199.175 completed for lifeboat #4.
Discrepancies noted.
1140 - Water boat clear and away to port.
1145 - (b)(6) reports rounds complete; all in apparent good order.
1230 - W/O conducted rounds about the vessel; all in apparent good order.
1245 - W/O conducted
1306 - (b)(6) reports entering secondary weapons locker.
1312 -
        (b)(6) reports secondary weapons locker secured.
1408 - (b)(6) reports entering primary weapons locker.
1412 - (b)(6) reports primary weapons locker secured.
                       reports rounds complete; all in apparent good order.
1430 - W/O conducted rounds about the vessel; all in apparent good order.
1525 - (b)(6) reports rounds complete; all in apparent good order.
1525 - Daily magazine inspections completed by B/M Salih with a high temperature of 94 F recorded in Bridge
Pyro 07-61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2. (b)(6)
1559 - Watch ends with the vessel securely moored in calm harbor conditions under clear skies with a fresh
breeze from the south and 10 nm of visibility. W/O relieved by
    (b)(6)
                                        April 22, 2016 16:00
1600 - 2400
Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm
harbor conditions under clear skies with a fresh breeze from the south and 10 nm of visibility. Online MDG # 1.
             (b)(6) with (b)(6) (b)(6), and (b)(6) alternating between gangway, roving fire
and security patrol, and (b)(7)(F)standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and
one NVD binocular unit, SN: X4045. W/O also has custody of
                                              . Gangway watch in custody of
                  (b)(7)(F)
                            (b)(7)(F)
1553 - W/O conducted rounds about the vessel; all in apparent good order.
1615 - Working aloft is secured pier side, starboard IAW SMS CL 2.1-014-01.
1630 - Watch Officer conducted
(b)(7)(F)
1642 - Captain Ashore
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1645 - MDG#1 offline, MDG#4 online

1700 - (b)(6) reports rounds complete; all in apparent good or

1700 - W/O observed drafts: F: 7.4 M: 8.3 M A: 9.3 M. Drafts recorded in ship's log.

1715 - W/O conducted rounds about the vessel; all in apparent good order.

1730 - W/O computed gyro error 0.3 E by azimuth of sun from the port repeater

1755 - Captain Aboard

1825 - (b)(6) reports detex rounds complete; all in apparent

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Friday	. April	22.	2016
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good order.			
1843 - (b)(6) reports IDS is Arr	med		
1840 - W/O conducted rounds about the v			
1900 - Hot Work Permit is secured for ladd		01.	
1900 - Hot Work Permit is secured for car	rgo crane safety cages 1-4 IAW SMS	CL 2.1-010-01.	
1906 - Stop pumping Oily Waste	, ,		
1908 - Hose disconnected			
1911 - Sunset observed. Deck and Securi	ty Lights Energized		
1917 - Barge cast off			
1940 - (b)(6) reports detex rounds co	mplete; all in apparent good order.		
2035 - Last contractor departed the ship.			
2100 - (b)(6) reports detex rounds	complete; all in apparent good order.		
2120 - W/O conducted rounds about the v	essel; all in apparent good order.		
2205 - Time 2140-2200 Conducted Engine	eering Casualty Drill on MDG No.1 Lu	ube Oil temperature before	
engine high alarm. Present were (b)(6	6) and (b)(6) .		
2225 - (b)(6) reports detex rounds co	omplete; all in apparent good order.		
2237 - W/O conducted rounds about the v	essel; all in apparent good order.		
2325 - (b)(6) reports detex rounds co			
2359 - Watch ends with the vessel secure	ly moored in calm harbor conditions u	under cloudy skies and	
moderate breeze from WSW and 10 nm of	f visibility W/O relieved by (b)(6) (b)(6) (b)(6)	
(b)(6)	April 22, 2016 23:59		
	,		
Approved on Wednesday, April 27,	2016 16:27 by (b)(6)		
Reviewer's Comments			
D. 1			
Paviawad Rv	Б.	4 15	5.
Reviewed By	Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Saturday, April 23, 2016

0000-0800

Assumed the watch with the vessel securely moored starboard side to holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line at Berth # 21 Gwangyang, Korea in calm harbor conditions under cloudy skies with a moderate breeze from the WSW and 10 nm visibility. MDG # 4 online. On Watch: (b)(6) with (b)(6) (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(/)(F) standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit SN: X4045. W/O also has custody of (b)(7)(F) . Gangway watch in custody of (b)(7)(F)(b)(7)(F)0020 - W/O conducted rounds about the vessel; all in apparent good order. 0105 - (b)(6) reports detex rounds complete; all in apparent good order. 0220 - W/O conducted rounds about the vessel; all in apparent good order. 0225 - (b)(6) reports rounds complete; all in apparent good order. reports detex rounds complete; all in apparent good order. (b)(6)0420 - W/O conducted rounds about the vessel; all in apparent good order. 0435 - W/O conducted (b)(7)(F)0505 - (b)(6) reports rounds complete; all in apparent good order. 0543 - Sunrise observed. 0620 - W/O conducted rounds about the vessel; all in apparent good order. 0625 - (b)(6) reports rounds complete; all in apparent good order. 0635 - Draft marks observed as follows: 7.0 m FWD, 8.4 m MID, and 9.2 m AFT. Draft mark observations recorded in Ship's Log. 0725 -(b)(6)reports rounds complete; all in apparent good order. 0759 - Watch ends with the vessel securely moored in calm harbor conditions under foggy skies with a gentle

(b)(6) April 23, 2016 09:20

breeze from the WNW and 2 nm of visibility. W/O relieved by 3

0800 - 1600

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under foggy skies with a gentle breeze from the WNW and 2 nm of visibility. Online MDG # 4. On Watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F),

(b)(7)(F)
. Gangway watch in custody of
(b)(7)(F)

0750 - (b)(6)
Billet No. 212-02 B&B
- (b)(6)
Billet No. 848-02 B&B
- (b)(6)
Billet No. 162-12 B&B
- (b)(6)
Billet No. 852-05 B&B

0755- Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013.

0800 - Observed Morning Colors

0805 - Working aloft Granted in Sta. #5 IAW SMS CL 2.1-014-01.

0805 - Working aloft Granted in Sta. #3 IAW SMS CL 2.

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(b)(7)(F)

Report Date: Saturday, March 19, 2022 01 56

Saturday, April 23, 2016

1-014-01.

0815 - W/O conducted rounds about the vessel; all in apparent good order.

0825 - SOT of Propulsion Motor Ahead and Astern IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.

0825 - SOT of Engine Order Telegraph IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.

0830 - Fresh Water Barge alongside port

0849 - MDG # 4 offline; MDG #1 online

0950 - ABS aboard

1015 - Working aloft Granted in Sta. #3 Connection box IAW SMS CL 2.1-014-01.

1015 - Conducted IDS training to all officers.

1057 - SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.

1100 - Fresh Water Barge Cast off

1114 - B/T test complete from CL and Port /Stbd Bridge Wings

1214 - (b)(6) Billet 162-12 reporting aboard

1300 - Quarterly IDS Test completed in conjunction with systems upgrade personnel from FAIRLEAD Integrated Power & Controls, (b)(6) all equipment tested SAT with no discrepancies.

1310 - (b)(6) entering Secondary Weapon Locker

1312 - (b)(6) reports Secondary Weapon Locker is secured

1349 - (b)(6) reports IDS is Disarmed from the Gangway

1400 - ABS Ashore (b)(6)

1427 - (b)(6) entering Primary Weapon Locker

1434 - (b)(6) reports Primary Weapon Locker is secured

1506 - Working aloft is secured in Sta. #3 Connection box IAW SMS CL 2.1-014-01.

1515 - (b)(6) conducted Pre-Departure Navigation Brief on the bridge for departure from

1515 - 1520 IAW SMS Departure C/L 7.2-001-01 AKE.

1559 - Watch ends with the vessel securely moored in calm harbor conditions under overcast skies and fresh

breeze from W and 8 nm of visibility.. W/O relieved by (b)(6)

(b)(6) April 23, 2016 15:59

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. In calm harbor conditions under overcast skies with a gentle breeze from the east and 10 nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and (b)(6)

1604: Personnel Working Aloft secure at stations 3 IAW SMS CL 2.1-014-01.

1604: Personnel Working Aloft secure at stations 5 IAW SMS CL 2.1-014-01.

1610: W/O conducts (b)(7)(F)

1620: Daily magazine inspections completed by (b)(6) with a high temperature of 94 F recorded in Bridge Pyro 07-61.5-4 with no discrepancies reported IAW OP-4 3-12.12.2.

1630: W/O conducts rounds about the vessel; all found in apparent good order.

1700: W/O observed drafts: F: 7.4 M: 8.3 M A: 9.3 M. Draft mark observations recorded in Ship's Log.

1735: (b)(6) reports IDS armed.

1834: Last shipyard worker departs ship following day's work.

1912: Sunset observed. All deck lights, aircraft warning, and waterline security lights illuminated.

1915: W/O conducts rounds about the vessel; all found in apparent good order.

1920: (b)(6) reports detex rounds complete. All found in apparent good order.

2015: W/O conducts rounds about the vessel; all found in apparent good order.

2030: (b)(6) reports detex rounds complete. All found in apparent

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Reviewer's Comments

Report Date: Saturday, March 19, 2022 01 56

Saturday, April 23, 2016	
	, , , , , , , , , , , , , , , , , , , ,
(b)(6)	April 23, 2016 23:30
Approved on Wednesday, April 27	7, 2016 16:27 by (b)(6)

Reviewed By Date Approved By Date

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Report Date: Saturday, March 19, 2022 01 56

Sunday, April 24, 2016

0000-0400

Assumed the watch with the vessel securely moored starboard side to holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line at Berth # 21 Gwangyang, Korea in calm harbor conditions under cloudy skies with a gentle breeze from the NNW and 10 nm visibility. MDG # 2 online. On Watch: (b)(6) with (b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F)(b)(7)(F) Gangway watch in custody of 0030 - W/O conducted rounds about the vessel; all in apparent good order. 0105 reports detex rounds complete; all in apparent good order. (b)(6) reports rounds complete; all in apparent good order. 0230 - W/O conducted rounds about the vessel; all in apparent good order. 0240 - W/O conducted (b)(7)(F)0308 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2). 0325 - (b)(6) reports rounds complete; all in apparent good order. 0359 - Watch ends with the vessel securely moored in calm harbor conditions under cloudy skies with a light breeze from the WNW and 10 nm of visibility. W/O relieved by (b)(6)

(b)(6) April 24, 2016 04:00

0400 - 0800

Assumed the watch with the vessel securely moored as before at Berth # 21 Gwangyang, Korea in calm harbor conditions under cloudy skies with a light breeze from the WNW and 10 nm of visibility. Online MDG # 2. On Watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) standby. W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) Gangway watch in custody of (b)(7)(F).

(b)(7)(F)
0355 - W/O conducted rounds about the vessel; all in apparent good order.

0430 - (b)(6) reports detex rounds complete; all in apparent good order.

0542 - Sunrise observed. Deck and Security Lights De-energized

0620 - (b)(6) reports detex rounds complete; all in apparent good order.

0630 - Watch Officer conducted

(b)(7)(F)

(b)(7)(F

0641 - W/O computed gyro error 0.8 E by azimuth of sun from the Stbd. repeater

0700 - W/O observed drafts: F: 7.3 M: 8.3 M A: 9.3 M. Drafts recorded in ship's log.

0705 - W/O conducted rounds about the vessel; all in apparent good order.

0712 - (b)(6) reports IDS is Disarmed

0725 - (b)(6) reports rounds complete; all in apparent good order

0759 - Watch ends with the vessel securely moored in calm harbor conditions under cloudy skies and light breeze from E and 10 nm of visibility.. W/O relieved by (b)(6)

(b)(6) April 24, 2016 07:59

Report Date: Saturday, March 19, 2022 01 56

Sunday, April 24, 2016

1230 - Liberty has expired on board for all hands.

1300 - Anchor and maneuvering detail set.

1239 - Purser reports positive muster; all hands on board.

1300 - SOT of whistle and general alarm IAW 33 CFR 1

Assumed the watch with the vessel securely moored starboard side to Berth # 21 Gwangyang, Korea. Holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft leading waist line. Starboard accommodation ladder used as gangway access with safety net in place. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) and (b)(6) (b)(6) W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F) (b)(7)(F) Gangway watch in custody of (b)(7)(F)
(b)(7)(F)
In harbor conditions under overcast skies with a light breeze from the east and 10 nm of visibility.
0716: First contractor reports on board for day's work. 0716: Port engineer reports on board.
0755: Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04
Oct 2013.
0800: Colors observed.
0810: W/O conducts (b)(7)(F) 0821: 1st lift of trash at crane 3.
0900: W/O completes rounds about the vessel; all found in apparent good order.
0915: SOT of Emergency Generator from 0905 to 0915 to show proper functioning, including steady state
temperature and pressure readings IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.
0916: Last lift of trash at crane 3; 18 m3. 0916: SOT of Engine Order Telegraph IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.
0928: SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25.
1020: Mann Diesel supernumerary (3) report aboard.
1040: W/O completes rounds about the vessel; all found in apparent good order. 1145: Watch ends with the vessel securely moored with a light breeze from the ESE and 10 nm of visibility.
W/O relieved by 3
(L)(C)
(b)(6) April 24, 2016 11:45
1200-1600
Assumed the watch with the vessel securely moored starboard side to holding 2 head, 2 fwd leading breast, 2 spring lines forward and 2 spring, 2 stern and 2 breast lines aft plus fwd one fwd leading waist line and aft
leading waist line at Berth # 21 Gwangyang, Korea in calm harbor conditions under hazy skies with a light
breeze from the ESE and 10 nm visibility. MDG # 4 online. On Watch: (b)(6) with (b)(6)
(b)(6) and (b)(6) alternating between gangway, roving fire and security patrol, and (b)(7)(F) tandby.
W/O has custody of one NVD monocular unit, SN: USNV-18, and one NVD binocular unit, SN: X4045. W/O also has custody of (b)(7)(F)
(b)(7)(F) . Gangway watch in custody of (b)(7)(F)
(b)(7)(F)
1200 - (b)(6) submitted trim and stability report atesting to the following: Computed Departure
Drafts, F: 7.3m M: 8.2m A: 9.2m, maximum draft = 9.2m. Vessel is in compliance with all stability requirement IAW 46CFR35.20-7, 46CFR 97.15-5 and 33 CFR 164.25.

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Report Date: Saturday, March 19, 2022 01 56

Sunday, April 24, 2016

64.25.

1305 - Aft steering M&R.

1306 - B/T M&R.

1307 - Pilot on board.

1310 - Master/Pilot information exchange completed IAW 33 CFR 157.455(b).

1313 - EOS M&R.

1313 - Bow M&R.

1313 - (b)(6) reports entering secondary weapons locker; gangway(b)(7)(F) ecured.

1315 - (b)(6) reports secondary weapons locker secured.

1315 - Stern M&R; all stations M&R.

1315 - Tugs made fast on port bow and port guarter.

1318 - Pre departure checklist complete; master notified.

1324 - Last line; shift colors. Vessel is U/W.

1325 - (b)(6) at the conn making various course and speed changes.

1335 - Fore and aft tugs clear and away to port.

1445 - All lines secure for sea.

1450 - Captain at the conn in pilotage waters making various course and speed changes.

1455 - Pilot away.

1504 - Pilot ladder secure for sea.

1559 - Watch ends with the vessel underway in calm seas under hazy skies with a light breeze from the SE and 10 nm of visibility. W/O relieved by (b)(6)

(b)(6)

April 24, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding easy in calm seas under cloudy skies with astrong breeze from the east and 10nm visibility.. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering145 PGC,155 PSC and 73 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit. SN: X4045.

1603 - Secure Anchors for Sea

1615 - Secure from Sea and Achor Detail

1620 - (b)(6) has the Conn

1621 - (b)(6) enter Secondary Weapon Locker

1625 - (b)(6) reports Secondary Weapon Locker is secured

1625 - AIS on Receive Mode only

1720 - A/C 140 PGC 148 PSC to regain track

1835 - R/S 65RPM as per EOS instruction

1856 - At position 34-06.0N, 128-15.5E A/C134PSC, 144 PSC to conform to voyage plan.

1900 - A/C 130 PGC 140 PSC set

1906 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.

1918 - (b)(6) reports detex round complete all secured

1925 - I/S 75RPM as per EOS instruction

1959 - Watch ends with the vessel steaming easy in calm seas under partly cloudy skies and strong breeze

from N E and 8 nm of visibility. W/O relieved by (b)(6

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Report Date: Saturday, March 19, 2022 01 56

Sunday, April 24, 2016			·
Pagdato, Cyrelle	April 24, 2016 19:59		
from the NE and 10 + nm of v (b)(6) alternating of 140 PSC and 75 RPM. On line 1941: (b)(6) reports IDS at 2025: (b)(6) report 2027: C/C 120 PGC. 2035: C/C 140 PGC. 2220: C/C 151 PGC. 2158: (b)(6) reports detection 2201: I/S 80 RPM. 2250: (b)(6) reports detection 2316: C/C 313 PGC.	isibility. On watch: (b)(6) / (an the helm, lookout and roving fire a see MDG no 2, 3. Fire Pump no. 1 onling armed. Is detex rounds complete. All found in apparatus complete. All found in apparatus rounds complete.	and security patrol. SSU steering 130 PGC, ne. n apparent good order. pparent good order.	
(b)(6)	April 24, 2016 23:45	_	
Approved on Wednesday Reviewer's Comments	r, April 27, 2016 16:28 by (l	0)(6)	
Reviewed By	Date	Approved By	Date

Report Date: Saturday, March 19, 2022 01 56

Monday, April 25, 2016

0000-0400

Assumed the watch with the vessel riding easy in calm seas under partly cloudy skies with a fresh breeze from the NE and 10nm visibility.. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 313 PGC,316 PSC and 80 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0005 - A/C to 090 PGC, 106 PSC to conform to MODLOC plan.

0028 - EOS reports MDG testing complete.

0029 - R/S to 67 RPMs.

0057 - A/C to 180 PGC, 182 PSC to conform to MODLOC plan.

0105 - (b)(6) reporst detex rounds complete; all in apparent good order.

0133 - A/C to 280 PGC, 277 PSC to conform to MODLOC plan.

0140 - (b)(6) submitted trim and stability report atesting to the following: Computed Arrival

Drafts, F: 7.3m M: 8.3m A: 9.2m, maximum draft = 9.2m. Vessel is in compliance with all stability requirement IAW 46CFR35.20-7, 46CFR 97.15-5 and 33 CFR 164.25.

0207 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0225 - (b)(6) reports rounds complete; all in apparent good order.

0233 - A/C to 000 PGC, 008 PSC to conform to MODLOC plan.

0259 - A/C to 090 PGC, 106 PSC to conform to MODLOC plan.

0325 - (b)(6) reports rounds complete; all in apparent good order.

0336 - (b)(6) assumed the conn.

0359 - Watch ends with the vessel riding easy in calm seas under partly cloudy skies and strong breeze from NE and 8 nm of visibility. W/O relieved by

(b)(6)

April 25, 2016 04:00

0400 - 0800

Assumed the watch with the vessel riding easy in calm seas under partly cloudy skies with a strong breeze from the NE and 8 nm visibility.. On watch (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 090PGC,106 PSC and 67 RPMs. On line MDG no. 1 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit. SN: X4045.

0445 - (b)(6) reports detex round complete all secured

0500 - A/C to126PGC, 008 PSC out of MODLOC plan.

0500 -SOT of Helm to Bridge Wing Communications & Internal Communications IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0545 - SOT of Engine Order Telegraph IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0540 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge.

0542 - EOS reported SOT of Emergency Generator from 0535 to 0542 to show proper functioning, including steady state temperature and pressure readings IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0545 - SOT of Propulsion Motor Astern IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25..

0550 - B/T test complete from CL and Port /Stbd Bridge Wings

0557 - SOT of Steering Gear in all Modes IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25.

0600 - I/S 80 RPM

0616- At position 33-20.6 N, 129-16.0E A/C 170 PSC, 172 PSC to conform to voyage plan.

0625 - A/C185 PGC 184 PSC

0630

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Monday, April 25, 2016

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- R/S 68 RPM
0625 - (b)(6) reports detex round complete all secured
0700 - At position33-10.9 N, 129-15.4 E A/C 165 PSC, 168 PSC to conform to voyage plan.
0730 - At position33-06.1 N, 129-17.8 E A/C 090PSC, 105 PSC to conform to voyage plan.
0759 - Watch ends with the vessel riding easy in calm seas under partly cloudy skies and strong breeze from
NE and 8 nm of visibility. W/O relieved by (b)(6)
                                        April 25, 2016 07:59
      (b)(6)
Assumed the watch with vessel riding easy in Beaufort force 5 conditions under overcast skies with a fresh
breeze from the NE and 10 + nm of visibility. On watch: (b)(6) with (b)(6), (b)(6) and (b)(6)
          alternating on the helm, lookout and roving fire and security patrol. SSU steering 090 PGC, 105
PSC and 73 RPM. On line MDG no 2, 3, 4 Fire Pump no. 1 online.
0742: (b)(6) reports IDS disarmed.
0753: D/S 67 RPM.
0800: C/C 088 PGC.
0810: C/C 091 PGC.
0827: C/C 089 PGC.
0830: Set Anchor and Maneuvering Detail.
0830: Entering Pilotage Water.
          (b)(6)
                     assumes the conn. Operating at various courses and speeds as per the course
0832:
recorder and bell book.
0833: All stations manned and ready.
0833: Working aloft commences station 7 IAW SMS CL 2.1-014-01.
0834: Arrival Check List complete, Captain notified IAW Checklist 7.2-002-01 AKE.
0900: Arrival.
0906: Starboard anchor at water's edge.
0939: Starboard anchor let go.
0954: FWE, FWW Secured Bow Thruster.
0955: Secured from Anchor and Maneuvering Detail.
0955: Vessel securely anchored at anchorage A-39. 4 Shots. Starboard Anchor. Position 33.06.1 N, 129-42.9
E.
1003: Breasting barge made fast
1008 (b)(6) enters Secondary Weapon Locker
1010: Gangway watch obtaines custody of
           (b)(7)(F)
1010:
                   obtaines custody of
         (b)(6)
             (b)(7)(F)
                 reports Secondary Weapon Locker is secured
1013: (b)(6)
1023: 1st lift of trash at crane 3.
1030: Watch ends with the vessel securely anchored in harbor condition under and overcast skies with a light
breeze. from the ENE and 10 + nm visibility. W/O relie
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(b)(6)

April 25, 2016 10:30

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Monday, April 25, 2016

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1030 - 1600
Assumed the watch vessel is securely anchored at anchorage A-39 at position 33.06.1 N, 129-42.9 E, with the
STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions
condition under overcast skies with a light breeze. from the ENE and 10 + nm visibility . On line: MDG No. 4
On watch: (b)(6) with (b)(6) , (b)(6) , and (b)(6) alternating between gangway,
standby, and roving patrol. W/O has custody of
                                                                      (b)(7)(F)
                                  Gangway watch in custody of
            (b)(7)(F)
                                                                           (b)(7)(F
                     (b)(7)(F)
1045 - Last lift of Trash 13 cubic meter Crane 3
1050 - Smoke Detector L1-001,002, 003, 010, 011, 012 connected (b)(6)
1105 - Barge FLCYON-285 along side by Station 3.
1110 - Barge FLCYON-285 made fast stbd side by Station 3, overfill alarms tested SAT.
1117 - Bonding Cable connected at Station 3.
1119 - DFM Hose connected at Station 3.
1125 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.
1125 - W/O arrival observed drafts: F: 7.3 M: 8.3 M A: 9.3 M. Draft mark observations recorded in Ship's Log.
1130-
                                                     depart B&B
                          (b)(6)
                                                       depart B&B
                          (b)(6)
                                                        depart B&B
1130 - (b)(6) report round complete all conditions normal
1130-1138 Conducted Ship's Force Pre-Transfer Conference.
1140 - Barge Pre-transfer Conference & DOI signed. Master grants permission to commence fueling
operations.
1142 - Commence pumping and leak test.
1145 - Pressure Test SAT, fuel sample SAT, commence loading DFM to Tank 3P. Bravo Hoisted,
commenced announcements for fuel transfer. Fuel sample SAT.
1305 - (b)(6) report round complete all conditions normal
1425 - (b)(6) report round complete all conditions normal
1457 - MDG # 4 offline; MGD#2 online
1525 - (b)(6) report round complete all conditions normal
1559 - Watch ends with the vessel securely anchored in calm seas and overcast skies and moderate breeze
from SE and 8 nm of visibility. W/O relieved
      (b)(6)
                                        April 25, 2016 15:59
Assumed the watch vessel is securely anchored at anchorage A-39 at position 33.06.1 N, 129-42.9 E. with the
STBD anchor let go with four shots of chain at the waters edge. Watch commences in harbor conditions
under overcast skies with a moderate breeze from the SE and 10 nm of visibility. On line: MDG No. 2. On
                 (b)(6) with (b)(6) ,
                                                   (b)(6) and
                                                                                alternating between
gangway (b)(7)(F) standby, and roving patrol. W/O has custody of
                                                                              (b)(7)(F)
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Gangway watch in custody of (b)(7)(F)(b)(7)(F) 1550 Billet Number 305-01) departs ship on SFL. 1600: Captain ashore. 1600: Secured from fueling operations. 1610: W/O conducts (b)(7)(F)1630: W/O conducts rounds about the vessel; all found in apparent good or

Daily Log USNS Schirra Remarks Sheet

Generated by ShipsLog ™

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Monday, Apri	I 25, 2016
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der.			
1630: Fuel Barge away.			
1700: Personnel Working Ald	oft secure at stations 7 IAW SMS CL	2.1-014-01.	
1700: W/O observes drafts:	F: 8.2 M: 8.5 M A: 8.8 M. Drafts Reco	orded in Shipslog.	
1730: W/O conducts rounds	about the vessel; all found in apparei	nt good order.	
	orts IDS armed.		
1859: Sunset observed. All o	leck lights, aircraft warning, and wate	rline security lights illuminated.	
1910: W/O conducts rounds	about the vessel; all found in apparei	nt good order.	
2010: W/O conducts rounds	about the vessel; all found in apparei	nt good order.	
	letex rounds complete. All found in ap		
	about the vessel; all found in apparei		
	ex rounds complete. All found in app	arent good order.	
2222: Captain aboard.			
	rts detex rounds complete; all found i		
	essel at anchor with a light breeze fro	om the NE and 10 nm of visibility. W/O	
relieved by (b)(6).			
(b)(6)	April 25, 2016 23:45		
(2)(3)	7.0111 20, 2010 20. 10		
Approved on Monday, N	lay 02, 2016 11:05 by (b)(6)		
Reviewer's Comments			
Reviewed By	Date	Approved By	Date
	2 4.0		

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Report Date: Saturday, March 19, 2022 01 56

Tuesday, April 26, 2016

0000-0800

Assumed the watch vessel is securely anchored at anchorage A-39 at position 33.06.1 N, 129-42.9 E, with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under mostly clear skies with a light breeze from the NE and 10 + nm visibility . On line: MDG No. 2, On watch: , and (b)(6) alternating between gangway (b)(7) (b)(6) with (b)(6), (b)(6) standby, and roving patrol. W/O has custody of (b)(7)(F) . Gangway watch in custody of (b)(7)(F)(b)(7)(F)(b)(7)(F)0030 - W/O conducted rounds about the vessel; all in apparent good order. reports detex rounds complete; all in apparent good order. 0105 -0150 -, Billet no. 848-12, reported on board. (b)(6) (b)(6) reports rounds complete; all in apparent good order. 0230 - W/O conducted rounds about the vessel; all in apparent good order. 0345 - (b)(6) reports detex rounds complete; all in apparent good order. 0430 - W/O conducted rounds about the vessel; all in apparent good order. 0505 reports rounds complete; all in apparent good order. (b)(6)0539 - Sunrise observed. 0605 - W/O observed drafts: F: 8.3 M: 8.5 M A: 8.7 M. Draft mark observations recorded in Ship's Log. 0605 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL. 0625 - (b)(6) reports rounds complete; all in apparent good order. 0630 - W/O conducted rounds about the vessel; all in apparent good order. 0647 - W/O conducted (b)(7)(F)0717 reports IDS has been de-energized. (b)(6) 0725 reports rounds complete; all in apparent good order. 0759 - Watch ends with the vessel securely anchored in calm harbor conditions, overcast skies, a gentle

(b)(6) April 26, 2016 08:00

breeze from ENE and 8 nm of visibility. W/O relieved by

0800 - 1600

Assumed the watch vessel is securely anchored at anchorage A-39 at position 33.06.1 N, 129-42.9 E. with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions condition under overcast skies, a gentle breeze from ENE and 8 nm of visibility. On line: MDG No. 2 On watch: (b)(6) with (b)(6) (b)(6) , and (b)(6) alternating between gangway standby, and roving patrol. W/O has custody of (b)(7)(F)

(b)(7)(F)

(b)(7)(F)

(c)(7)(F)

0745 - Wheel clearance granted to the engine room for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04 Oct 2013.

0800 - Colors observed.

0805 - Working aloft commences STA. 7 IAW SMS CL 2.1-014-01.

0805 - W/O conducted rounds about the vessel; all in apparent good order.

0815 - Sailing Board has been Set. The vessel will sail for sea at 1530 Wed. 27th April 2016. Liberty expires for all hands at 1430 Wed. 27th April. Sea Watches commence at 0001 27th April 2016.

0850 - Ammo Personnels come onboard

0900 - Master Granted permission to conduct Ammunition Transfer Operation. Set HERO Condition 3. LIMA and BRAVO Flags are H

oisted.

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0905 - (b)(6) report round complete all conditions normal
0910 - Ammo Bardge YC - 1091 Alongside
                                                : Billet 155 - 03A reporting Aboard
0918 - Commence Ammo transfer.
0918 - First lift of Ammo Crane 3 Team 4
0925 - Captain Ashore
1013 - W/O conduct
                                               (b)(7)(F
1025 - (b)(6) report round complete all conditions normal
1030 - MDG#4 online ; MDG #2 offline
1115 - W/O conducted rounds about the vessel; all in apparent good order.
1120 - Captain Aboard
1125 - Last Lift of Ammo in Crane 3 Team 4
1130 - Secure from Ammunition Transfer Opreation and HERO Condition 3 the Smoking Lamp is Lit. LIMA
and BRAVO Flags are Hauled Down.
1130 - Ammo Personnels go Ashore
1130 - (b)(6) report round complete all conditions normal
1132 - Ammo Bardge YC - 1091 away Stbd.side
1258 - Cargo Barge YC - 1528 made fast
1230 - W/O conducted rounds about the vessel; all in apparent good order.
1305 - (b)(6) report round complete all conditions normal
1310 - First Lift for GSK Crane 3
1420 - Last Lift Cargo Crane 3
1430 - Off Load 10 Hazmat GSK
1423 - Cargo Barge YC - 1528 away
1425 - (b)(6) report round complete all conditions normal
1430 - Working aloft secured STA. 7 IAW SMS CL 2.1-014-01.
1525 - (b)(6) report round complete all conditions normal
1559 - Watch ends with the vessel securely anchored in calm seas and cloudy skies and light breeze from
WNW and 10 nm of visibility. W/O relieved by
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(b)(6) April 26, 2016 15:59

Assumed the watch vessel is securely anchored at anchorage A-39 at position 33-06.1 N, 129-42.9 E. with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in harbor conditions under overcast skies with a light breeze from the WNW and 10 nm of visibility. On line: MDG No. 4. On watch:

1640: W/O conducts rounds about the vessel; all found in apparent good order.

1655: Captain ashore.

1700: W/O observes drafts: F: 8.3 M: 8.5 M A: 8.7 M. Drafts Recorded in Shipslog.

1730: W/O conducts rounds about the vessel; all found in apparent good order.

1805: (b)(6) enters Primary Weapon Locker.

1828: (b)(6) reports Primary Weapon Locker secured.

1830: (b)(6) conducted security alert drill with reaction force # 2 from 1805-1828.

1835: (b)(6) reports IDS armed.

1900: Sunset observed. All deck lights, aircraft warning, and waterline security lights illu

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Tuesday, April 26, 2016	i		
1910: W/O conducts rounds 2010: W/O conducts rounds 2023: Captain aboard. 2040: (b)(6) reports 2110: W/O conducts rounds 2140: (b)(6) reports 2305: (b)(6) reports de	with fire party #2 from 1800 at repair loss about the vessel; all found in appares about the vessel; all found in appares orts detex rounds complete; all found in appares detex rounds complete. All found in a petex rounds complete. All found in appares detex rounds complete. All found in appares of the provided that a light breeze from the part of the	ent good order. ent good order. in apparent good order. ent good order. pparent good order.	
(b)(6)	April 26, 2016 23:45		
Approved on Monday, Reviewer's Comments	May 02, 2016 11:05 by (b)(6)		
Reviewed By	Date	Approved By	Date

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Report Date: Saturday, March 19, 2022 01 56

Wednesday, April 27, 2016

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0000-0400
Assumed the watch vessel is securely anchored at anchorage A-39 at position 33.06.1 N, 129-42.9 E. with the
STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions
under rainy skies with a light breeze from the east and 10 nm visibility . On line: MDG No. 4. On watch:
                                       , and (b)(6) alternating between gangway (b)(1)(F) standby,
(b)(6) with (b)(6) ,
                               (b)(6)
and roving patrol. W/O has custody of
                                                              (b)(7)(F)
                                  . Gangway watch in custody of
            (b)(7)(F)
                                                                            (b)(7)(F)
                      (b)(7)(F)
0030 - W/O conducted rounds about the vessel; all in apparent good order.
0105 - (b)(6) reports detex rounds complete; all in apparent good order.
0106 - W/O conducted
                        reports rounds complete; all in apparent good order.
0225 -
            (b)(6)
0230 - W/O conducted rounds about the vessel; all in apparent good order.
0325 - (b)(6) reports rounds complete; all in apparent good order.
0359 - Watch ends with the vessel securely anchored in calm harbor conditions, overcast skies, a gentle
breeze from NE and 10 nm of visibility. W/O relieved by (b)(6)
    (b)(6)
                                        April 27, 2016 04:00
0400 - 0800
Assumed the watch vessel is securely anchored at anchorage A-39 at position 33.06.1 N. 129-42.9 E. with the
STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions
under overcast skies, a gentle breeze from NE and 10 nm of visibility. On line: MDG No.4. On watch: (D)(6)
(b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway (b)(7)(F) standby, and
roving patrol. W/O has custody of
                                                               (b)(7)(F)
                       Gangway watch in custody of
       (b)(7)(F)
                                                                         (b)(7)(F)
             (b)(7)(F)
0350 - W/O conducted rounds about the vessel; all in apparent good order.
0500 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).
0505 - (b)(6) report round complete all conditions normal
0538 - Sunrise observed.
0545 - W/O conduct
                                               (b)(7)(F)
0605 - W/O observed drafts: F: 8.3 M: 8.5 M A: 8.7 M. Draft mark observations recorded in Ship's Log.
0605 - Liberty Boat checklist complete IAW SMS C/L 2.1-022-01-ALL.
0615 -
                                           Billet 801-01 departed with B&B.
                      (b)(6)
                                                 Billet 150-02 departed with B&B.
                       (b)(6)
              (b)(6)
                                Billet 848-13 departed with B&B.
0616 - (b)(6) report round complete all conditions normal
0618 - W/O conducted rounds about the vessel; all in apparent good order.
0725 - (b)(6) report round complete all conditions normal
0759 - Watch ends with the vessel securely anchored in calm seas and rainny skies and light breeze from E
and 3 miles visibility. W/O relieved by 3/O
      (b)(6)
                                        April 27, 2016 07:59
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Wednesday, April 27, 2016

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Assumed the watch with the vessel securely anchored at anchorage A-39 at position 33-06.1 N, 129-42.9 E.
with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in harbor
conditions under overcast skies with a gentle breeze from the east and 5 nm of visibility. On line: MDG No. 4.
On watch:
                 (6) / (b)(6) with (b)(6)
                                                 (b)(6) and
                                                                                    alternating between
gangway (b)(7)(F) standby, and roving patrol. W/O has custody of
                     (b)(7)(F)
                                                   . Gangway watch in custody of
                            (b)(7)(F)
0730:
           (b)(6)
                        reports IDS has been de-energized.
0800: Colors observed.
0805: Wheel clearance granted to the watch engineer for daily shaft rotation IAW T-AKE Notice #20 Rev. 2 04
Oct 2013.
0810: W/O conducts
                                 (b)(7)(F)
0815: W/O conducts rounds about the vessel; all found in apparent good order.
0830:
                        enters Primary Weapons Locker.
            (b)(6)
0835:
                        reports Primary Weapons Locker secured.
           (b)(6)
0852: Water barge made fast alongside to port quarter.
0908: First load of trash. Crain 3.
0910: W/O conducts rounds about the vessel; all found in apparent good order.
0923: Last lift of Trash 12 cubic meters. Crane 3.
1000: Barge Pre-transfer Conference & DOI signed. Master grants permission to commence fueling operation.
Fueling commences.
1010
                          submitted trim and stability report. Vessel is in compliance with all stability
requirements IAW 46CFR35.20-7, 46CFR 97.15-5 and 33 CFR 164.25.
1010: Chief Mate reported completion of stowaway and contraband search IAW Safety Management
Procedures Manual Checklist 7.2-001-01 AKE
                             conducted Pre-Departure Navigation Brief on the bridge for departure IAW SMS
              (b)(6)
Departure C/L 7.2-001-01 AKE. Minimum under keel clearance calculated as 14.3m.
1030: SOT of Propulsion Motor Ahead and Astern IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR
164.25..
1030: SOT of Engine Order Telegraph IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25...
1045: SOT of Steering Gear in all Modes IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25..
1115: SOT of Emergency Generator from 1059 to 1115 to show proper functioning, including steady state
temperature and pressure readings IAW SMS Departure C/L 7.2-001-01 AKE and 33 CFR 164.25...
1145: Watch ends with the vessel securely anchored in harbor condition under overcast skies with a light
breeze from the east and 2 nm of visibility. W/O relieved
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(b)(6) April 27, 2016 11:45

1200-1600

Assumed the watch vessel is securely anchored at anchorage A-39 at position 33.06.1 N, 129-42.9 E. with the STBD anchor let go with four shots of chain at the waters edge. Watch commences in calm harbor conditions under rainy skies with a light breeze from the east and 8 nm visibility . On line: MDG No. 4. On watch: (b)(6) (b)(6) with (b)(6), (b)(6), and (b)(6) alternating between gangway (b)(7)(F) standby, and roving patrol. W/O has custody of (b)(7)(F) Gangway watch in custody of (b)(7)(F) :

1225 - W/O conducted rounds about the vessel; all in apparent good order

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Wednesday, April 27, 2016

1305 - (b)(6) reports rounds complete; all in apparent good order. 1325 - SOT of Helm to Bridge Wing Communications & Internal Communications IAW SMS Arrival C/L 7.2-002-01 AKE and 33 CFR 164.25. 1417 - Ceased pumping. 1425 - (b)(6) reports rounds complete; all in apparent good order. 1436 - Breasting barge clear and away to port. 1440 - Fuel barge YON 285 clear and away to STBD. 1440 - Secure from fueling operations. reports entering secondary weapons locker. 1450 - (b)(6) 1453 - Gangway (b)(7)(F)secured. 1454 - (b)(6) reports secondary weapons locker secured. 1455 - Port accomodation ladder secured for sea. 1500 - Set anchor and maneuvering detail. 1500 - EOS M&R. 1503 - Bow M&R, port anchor ready to let go. 1506 - B/T M&R. 1508 - Aft steering M&R. (b)(6) assumed the conn under the captain's instruction. 1513 -1515 - Commence heaving anchor.

(b)(6) April 27, 2016 16:00

(b)(6)

1531 - Anchor aweigh, shift colors. Entering pilotage waters.

1538 - STBD anchor is home; ready to let go.

3 nm of visibility. W/O relieved by

1600 - 2000

Assumed the watch with the vessel riding easy in calm seas under overcast skies with a gentle breeze from the S and 3 NM visibility.. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 270 PGC,274 PSC and 80 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1559 - Watch ends with the vessel underway in calm sea conditions, rainy skies, a light breeze from east and

1600 - Departure

1606 - Both Anchors secured for sea

1607 - Secured from anchor and Maneuvering Detail

1615 - (b)(6) has the conn

1618 - (b)(6) enter Secondary Weapon Locker

1624 (b)(6) reports Secondary Weapon Locker is secured

1634 - AIS Recieved only

1634 - R/S 72 RPM.

1634 - At position 33-06.5N, 129-30.8E A/C188PSC, 186 PSC to conform to voyage plan

1656 - At position 33-00.0N, 129-29.4E A/C 188 PGC, 187 PSC to conform to voyage plan.

1730 -I/S74 RPM.

1750 - I/S78 RPM.

1800 - I/S 80 RPM.

1824 - Fire Alarm 1-24-01 Cargo Handling Area No.1, deploy Rover to investigate reports all conditions normal reset the alarm

1825 - (b)(6) reports round completed all co

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Wednesday, April 27, 2016 nditions normal 1900 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge. 1920 - R/S 77 RPM 1925 - (b)(6) reports detex round completed all conditions normal 1959 - Watch ends with the vessel riding easy in calm seas and rainny skies and moderte breeze from WSW and 5 miles visibility. W/O relieved by (b)(6)April 27, 2016 19:59 (b)(6)Assumed the watch with vessel riding in Beaufort Force 4 conditions under overcast skies with a moderate breeze from the SE and 10 + nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 187 PGC, 186 PSC and 77 RPM. On line MDG no 2, 4. Fire Pump no.1 online. 1941: (b)(6) reports IDS armed. 2010: I/S 79 RPM. 2050: (b)(6) reports detex rounds complete. All found in apparent good order. 2115: C/C 175 PGC. 2206: (b)(6) reports detex rounds complete. All found in apparent good order. 2254: C/C 153 PGC. 2257: D/S 76 RPM. 2301: C/C 156 PGC. 2310: reports detex rounds complete. All found in apparent good order. 2322: C/C 160 PGC. 2345: Watch ends with the vessel riding in Beaufort Force 6 conditions with a strong breeze from the WSW. W/O relieved by (b)(6) (b)(6)April 27, 2016 23:45 Approved on Monday, May 02, 2016 11:05 by **Reviewer's Comments**

Date

Approved By

Date

Reviewed By

Report Date: Saturday, March 19, 2022 01 56

Thursday, April 28, 2016

0000-0400

Assumed the watch with the vessel riding easy in calm seas under partly cloudy skies with a strong breeze from the WNW and 11 nm visibility.. On watch: (b)(6) with (b)(6), (b)(6)□. and (b)(6) (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 160 PGC, 164 PSC and 70 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045. 2340 - A/C to 157 PGC, 162 PSC for set. 2350 - A/C to 155 PGC, 160 PSC for set. 0025 - R/S to 75 RPMs. 0027 - R/S to 74 RPMs. 0035 - A/C to 169 PGC, 172 PSC at pos 31 15.4N 129 36.4E to confrom to voyage plan. 0043 - I/S to 76 RPMs. 0047 - A/C to 173 PGC, 175 PSC for set. (b)(6) reports detex rounds complete; all in apparent good order. 0110 - A/C to 171 PGC, 173 PSC for set. 0118 - A/C to 180 PGC, 180 PSC for traffic. 0120 - I/S to 77 RPMs. 0123 - A/C to 190 PGC, 190 PSC for traffic. 0140 - A/C to 165 PGC, 168 PSC to regain track. 0145 - A/C to 170 PGC, 173 PSC for traffic. 0146 - R/S to 76 RPMs. 0205 - R/S to 74 RPMs. 0208 - A/C to 165 PGC, 168 PSC to regain track. 0225 - (b)(6) reports rounds complete; all in apparent good order. 0226 - I/S to 76 RPMs. 0248 - A/C to 171 PGC, 174 PSC for set. 0255 - I/S to 78 RPMs. 0300 - 0315 Performed ECD A-10 SW Cooling System Header Low. Present (b)(6) and (b)(6) 0317 - A/C to 135 PGC, 144 PSC at pos 30 38.8N 129 45.0E to confrom to voyage plan. 0321 - R/S to 76 RPMs. 0328 - A/C to 133 PGC, 142 PSC for set. 0329 - R/S to 73 RPMs. 0330 - (b)(6) reports rounds complete; all in apparent good order. 0336 - (b)(6) assumed the conn.

(b)(6) April 28, 2016 04:00

0000-0400

Assumed the watch with the vessel riding easy in calm seas under partly cloudy skies with a strong breeze from the WNW and 11 nm visibility.. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 133PGC, 142 PSC and 70 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0359 - Watch ends with the vessel underway in moderate sea conditions, overcast skies, a fresh breeze from

0345 - A/C 130 PGC 141 PSC set

west and 10 nm of visibility. W/

0420 - A/C 150 PGC154PSC for traff

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0425 - (b)(6) reports detex round completed all conditions normal 0430 A/C 125 PGC 128 PSC regain track 0440 - A/C 132 PGC 135 PSC 0445 - R/S 66 RPM 0510 - A/C 140 PGC 148 PSC set 0537 - At position 30-16.0N, 130-120.8E A/C152PSC, 158 PSC to conform to voyage plan 0537 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge. 0545 - A/C 158 PGC 164 PSC set 0555 - A/C 162 PGC 167 PSC set 0608 - (b)(6) reports detex round completed all conditions normal 0610 - I/S 68 RPM 0617 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2). 0625 - A/C 160 PGC 165 PSC set 0640 - A/C 155 PGC 160 PSC set 0655 - At position 30-00.0N, 130-22.0E A/C145PSC, 152 PSC to conform to voyage plan 0725 - (b)(6) reports IDS disarmed (b)(6) has the Conn 0759 - Watch ends with the vessel riding easy in moderate seas and overcast skies and moderte breeze from W and 12 miles visibility. W/O relieved by

(b)(6)April 28, 2016 07:59

Assumed the watch with the vessel riding in Beaufort Force 5 conditions under overcast skies with a fresh breeze from the west and 5 + nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU steering 138 PGC, 145 PSC and 063 RPM. On line MDG no 2, 4. Fire Pump no.1 online. Operating at various courses and speeds as per the requirements of the sail plan and the Captain's Night Orders.

0805: I/S 70 RPM. 0938: I/S 75 RPM. 1015: C/C 140 PGC.

1047: C/C 138 PGC. 1057: C/C 142 PGC.

1125: C/C 140 PGC.

1145: Watch ends with the vessel riding in Beaufort Force 6 conditions with a strong breeze from the west.

W/O relieved by (b)(6)

(b)(6)

April 28, 2016 11:30

0000-0400

Assumed the watch with the vessel riding moderately in moderate seas under mostly cloudy skies with a strong breeze from the west and 10 nm visibility. On watch: (b)(6) with (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 140 PGC, 147 PSC and 75 RPMs. On line MDG no. 1 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045. 1147 - A/C to 145 PGC, 152 PSC for set

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1154 - I/S to 78 RPMs.

1205 - Steering unit switched to PSU.

1213 - I/S to 80 RPMs.

1220 - A/C to 150 PGC, 156 PSC for set.

1221 - R/S to 78 RPMs.

1243 - A/C to 140 PGC, 146 PSC for set.

1249 - R/S to 75 RPMs.

1252 - A/C to 144 PGC, 150 PSC for set.

1305 - (b)(6) reports rounds complete; all in apparent good order.

1334 - R/S to 73 RPMs.

1350 - A/C to 142 PGC, 148 PSC for set.

1352 - R/S to 71 RPMs.

1358 - I/S to 72 RPMs.

1403 - R/S to 70 RPMs.

1411 - A/C to 138 PGC, 145 PSC for set.

1424 - R/S to 68 RPMs.

(b)(6)reports rounds complete; all in apparent good order.

1427 - A/C to 136 PGC, 143 PSC for set.

1428 - I/S to 70 RPMs.

1454 - A/C to 132 PGC, 142 PSC for set.

1509 - R/S to 68 RPMs.

1511 - A/C to 138 PGC, 145 PSC for set.

1513 - R/S to 67 RPMs.

1523 - I/S to 71 RPMs.

1528 - I/S to 73 RPMs.

1539 - (b)(6) assumed the conn.

1559 - Watch ends with the vessel riding moderately underway in moderate sea conditions, partly cloudy

skies, a strong breeze from west and 10+ nm of visibility. W/O relieved by

(b)(6)

April 28, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding moderately underway in moderate sea conditions, partly cloudy skies, a strong breeze from west and 10+ nm of visibility. On watch: (b)(6) with (b)(6), (D)(6) (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 138PGC, 145 PSC and 73 RPMs. On line MDG no. 1 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1545 - A/C to 145 PGC, 152 PSC for set.

1600 - A/C to 135 PGC, 142PSC for set.

1600 - (b)(6) reported monthly lifeboat inspections IAW 46 CFR 199.175 completed for lifeboat #1.

Discrepancies noted.

1620 - A/C to 140 PGC, 147 PSC for set.

rounds complete; all in apparent good order. 1620 - (b)(6)

1723 - I/S 75 RPM

1739 - W/O computed gyro error 1.5 azimuth of sun from the Stbd. repeater Note the ship is rolling

1745 - A/C to 145PGC, 152 PSC for set

1800 (b)(6) reported monthly lifeboat inspections IAW 46 CFR 199.175 completed for lifeboat #3.

Discrepanci

Reviewed By

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Date

Collocation 5, Chippener	report bate. Cataraay, maren 10, 2022 010
Thursday, April 28, 2016	
es noted. 1820 - (b)(6) reports rounds complete; all in apparent good order. 1827 - A/C to 142PGC, 150 PSC for set 1845 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge. 1920 - (b)(6) reports detex rounds complete; all in apparent good order. 1925 - A/C 145 PGC 153 PSC for set 1930 - (b)(6) ahs the Conn 1959 - Watch ends with the vessel riding easy in moderate seas and cloudy skies and strong breeze frow and 12 miles visibility. W/O relieved by (b)(6)	on the
(b)(6) April 28, 2016 19:59	
Assumed the watch with vessel riding in Beaufort Force 6 conditions under overcast skies with a strong breeze from the west and 10 + nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU states 145 PGC,153 PSC and 75 RPM. On line MDG no 1, 4. Fire Pump no.1 online. 2035: (b)(6) reports IDS armed. 2035: (b)(6) reports detex rounds complete. All found in apparent good order. 2155: (b)(6) reports detex rounds complete. All found in apparent good order. 2306: I/S 80 RPM. 2308: (b)(6) reports detex rounds complete. All found in apparent good order. 2310: C/C 139 PGC. 2326: C/C 145 PGC. 2345: Watch ends with the vessel riding in Beaufort Force 6 conditions with a strong breeze from the we W/O relieved by (b)(6)	b)(6) teering
(b)(6) April 28, 2016 23:30	
Approved on Monday, May 02, 2016 11:05 by (b)(6) Reviewer's Comments	

Date

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Approved By

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Friday, April 29, 2016

0000-0400

Assumed the watch with the vessel riding easy in slight seas under partly cloudy skies with a strong breeze from the west and 10 nm visibility.. On watch: (b)(6) with (b)(6) , (b)(6) and (b)(6) (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 145 PGC, 150 PSC and 78 RPMs. On line MDG no. 1 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2343 - A/C to 140 PGC, 145 PSC for set.

2353 - A/C to 142 PGC, 147 PSC for set.

2355 - Steering unit switched to autopilot.

0030 - I/S to 79 RPMs.

0040 - I/S to 80 RPMs.

0105 - (b)(6) reports detex rounds complete; all in apparent good order.

0123 - R/S to 79 RPMs.

0140 - R/S to 77 RPMs,

0155 - A/C to 135 PGC, 140 PSC for traffic.

0157 - R/S to 76 RPMs.

0215 - A/C to 145 PGC, 150 PSC to regain track.

0225 - (b)(6) reports rounds complete; all in apparent good order.

0235 - R/S to 75 RPMs.

0245 - R/S to 74 RPMs.

0310 - A/C to 140 PGC, 145 PSC for set.

0318 - PSU switched to hand mode.

0325 reports rounds complete; all in apparent good order. (b)(6)

0332 -(b)(6) assumed the conn.

0359 - Watch ends with the vessel underway in moderate sea conditions, overcast skies, a strong breeze

from WNW and 10 nm of visibility. W/O relieved

(b)(6)

April 29, 2016 04:00

0400 -0800

Assumed the watch with the vessel riding moderately underway in moderate sea conditions, overcast skies, a strong breeze from WNW and 10 nm of visibility. On watch (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 140 PGC, 145 PSC and 73 RPMs. On line MDG no. 1 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0345 - A/C 136 PGC 141 PSC set

0357 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0405 No.1 MDG dropped offline. Load shed was initiated. No.3 MDG came online. Bridge requested to slowdown to 0 rpm. No.2 MDG started and placed online. Speed increase was requested at 40 rpm, 60, 65 and normal respectively.

0407 Three engines online

0418 No.3 MDG offline

0420 - I/S 75 RPM

0435 - A/C 134 PGC 139 PSC set

0450 - A/C 138 PGC 144 PSC set

0505 - (b)(6) reports detex round completed all conditions normal

0528 - Sunrise observed. Secured from darken ship. Reset all SWTD from th

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Friday, April 29, 2016 e bridge. 0540 - A/C 136 PGC 142 PSC set 0606 - A/C 138 PGC 144 PSC set 0620 - (b)(6) reports detex round completed all conditions normal 0620 - I/S 77 RPM 0642 - A/C 140 PGC 146 PSC set 0712- (b)(6) reports IDS disarmed 0720 - A/C 142 PGC 148 PSC set 0725 - (b)(6) reports round completed all conditions normal has the Conn (b)(6) 0759 - Watch ends with the vessel riding easy in moderate seas and cloudy skies and moderte breeze from W and 12 miles visibility. W/O relieved by (b)(6)(b)(6) April 29, 2016 07:59

Assumed the watch with the vessel riding in Beaufort Force 5 conditions under overcast skies with a fresh breeze from the west and 10 + nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6) (b)(6) and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU steering 142 PGC, 147 PSC and 076 RPM. On line MDG no 2, 4. Fire Pump no.1 online. Operating with minor course and speed changes as per the requirements of the sail plan and the Captain's Night Orders.

1050: D/S 74 RPM 1107: C/C 140 PGC

1145: Watch ends with the vessel riding in Beaufort Force 5 conditions with a fresh breeze from the WNW.

W/O relieved by (b)(6)

(b)(6) April 29, 2016 11:30

1200-1600

Assumed the watch with the vessel riding easy in slight seas under partly cloudy skies with a fresh breeze from the WNW and 10 nm visibility.. On watch: (b)(6) with (b)(6), (b)(6), (b)(6), alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 140 PGC, 1478 PSC and 75 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1201 - Steering unit switched to SSU.

1212 - I/S to 76 RPMs.

1223 - A/C to 139 PGC, 147 PSC for set.

1232 - R/S to 75 RPMs.

1253 - I/S to 78 RPMs.

1300 - (b)(6) assumed the conn.

1300 - Sounded the signal and alarm for Fire, Collision and General Emergency at position 24-29.1N,

135-13.5E. All hands responded to their emergency stations per the station bill. Ship's personnel conducted paint locker fire drill and hose handling at all stations with crew personnel.

1323 - Sounded the signal for dismissal from Fire Collision and General Emergency at position 24-

23.2N, 135-18.7E - 1MC announcement made. Secured from drill and training.

1328 - Sounded the signal for Abandon Ship at position 24-24.3N, 135-17.7E. All hands proceeded to their assigned abandon ship stations per the station bill. Nearest land, Tekuzuka Island bearing 309 mag

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netic, at 368 nautical miles. Life boat commanders took muster and conducted training and SOT on life boat boarding, launch, survival / rescue operations equipment, including training and SOT of communications on GMDSS survival radios, EPIRB and SARTS.

1337 - Sounded the signal for dismissal from Abandon Ship at position 24-22.6N, 135-19.2E. Secured from Abandon Ship

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1340 - (b)(6) assumed the conn.
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1416 - A/C to 141 PGC, 149 PSC for set.

1422 - (b)(6) reports entering primary weapons locker.

1434 - (b)(6) reports securing primary weapons locker.

1434 - (b)(6) reports securing primary weapons locker.

1436 - (b)(6) reports entering primary weapons locker.

1441 - (b)(6) reports securing primary weapons locker.

1509 - R/S to 74 RPMs.

1522 - I/S to 75 RPMs.

1535 - (b)(6) assumed the conn.

1559 - Watch ends with the vessel underway in slight sea conditions, overcast skies, a strong breeze from WNW and 10 nm of visibility. W/O relieved by (b)(6)

(b)(6)

April 29, 2016 16:00

1600 - 2000

Assumed the watch with the vessel riding moderately underway in slight sea conditions, overcast skies, a strong breeze from WNW and 10 nm of visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 141PGC, 149 PSC and 75 RPMs. On line MDG no. 2 & 3. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

1600 - (b)(6) reported monthly rescue boat inspections IAW 46 CFR 199.175 completed for RHIB #1. Discrepancies noted.

1623 - Conduct Man Over Board Training to Bridge Watch Team

1635 - A/C to 136 PGC, 142PSC for set.

1652 - A/C to 138 PGC, 144PSC for set.

1658 - (b)(6) assumed the conn.

1700 - (b)(6) reports rounds complete; all in apparent good order.

1732 - A/C to 140 PGC, 146PSC for set.

1749 - (b)(6) enter Primary Weapon Locker

1752 - (b)(6) reports Primary Weapon Locker is secured

1755 - R/S 56 RPM

1800 - Night Man Overboard Drill conducted with the Bridge Team Officers and 1600-2000

watchstanders to include 6 personnel for a total of 3 man hours IAW COMSCINST 3120.2(SERIES) 1-12-5.

1810 - I/S 75 RPM

1810-1830 Conducted a drill on MDG start air and control air pressure low. Present were (b)(6) and

(b)(6)

1820 - (b)(6) reports rounds complete; all in apparent good order.

1825 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge.

1910 - (b)(6) rounds complete; all in apparent good order.

1915 - A/C to 145 PGC, 151PSC for set.

1920 - A/C to 1142 PGC. 148PSC for set.

1930 - (b)(6) ahs the Conn

1959 - Watch ends with the vessel riding easy in moderate seas and overcast skies an

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Contracted by Composing			24.0. Cataraay, maron 10, 2022 01
Friday, April 29, 2016	}		
d strong breeze fron the	WNW and 12 miles visibility. W/O relieved	d by (b)(6)	
(b)(6)	April 29, 2016 19:59	<u> </u>	
from the NNW and 10 + (b)(6) alternar PGC,148 PSC and 75 R 2017: (b)(6) rep 2020: (b)(6) reports 2235: (b)(6) reports 2250: C/C 138 PGC. 2305: I/S 77 RPM.	ting on the helm, lookout and roving fire at PM. On line MDG no 2, 4. Fire Pump no.1 orts IDS armed. eports detex rounds complete. All found in the detex rounds complete. All found in apart detex rounds complete. All found in apart detex rounds complete. All found in apparent vessel riding in Beaufort Force 4 conditions.	(b)(6) with (b)(6) , (b)(6) and security patrol. SSU steering 142 online. a apparent good order. parent good order.	
(b)(6)	April 29, 2016 23:10		
Approved on Friday, Reviewer's Commen	May 06, 2016 20:04 by (b)(6) ts		
Reviewed By	Date	Approved By	Date

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Saturday, April 30, 2016

2310-0250

Assumed the watch with the vessel riding easy in slight seas under mostly cloudy skies with a mpderate breeze from the north and 10 nm visibility.. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 138 PGC, 142 PSC and 76 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

2320 - SSU switched to autopilot.

0015 - (b)(6) reports detex rounds complete; all in apparent good order.

0032 - R/S to 73 RPMs.

0040 - I/S to 74 RPMs.

0100 - I/S to 76 RPMs.

0122 - I/S to 77 RPMs.

0135 - (b)(6) reports rounds complete; all in apparent good order.

0200 - Bridge master clock adjusted to ZD+10.

0245 - (b)(6) reports rounds complete; all in apparent good order.

0249 - SSU switched to hand mode.

0250 - Watch ends with the vessel underway in calm sea conditions, overcast skies, a gentle breeze from north and 10 nm of visibility. W/O relieved by 3/O

(b)(6)

April 30, 2016 02:50

0400 -0800

Assumed the watch with the vessel riding moderately underway in moderate sea conditions, overcast skies, a strong breeze from WNW and 10 nm of visibility. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 138 PGC, 142 PSC and 77 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

0416 - A/C 140 PGC 146 PSC set

0420 - I/S 80 RPM

0430 - W/O performed SOT on GMDSS bridge equipment IAW 47CFR 80.1105(I)(2).

0512 - A/C 138 PGC 144 PSC set

0513 - (b)(6) reports detex round completed all conditions normal

0521 - A/C 140 PGC 146 PSC set

0618 - Sunrise observed. Secured from darken ship. Reset all SWTD from the bridge.

0620 - (b)(6) detex reports round completed all conditions normal

0626 - A/C 138 PGC 144 PSC set

0631 - W/O computed gyro error 0.1 W Azimuth of sun from the Port repeater

0709 - A/C 140 PGC 146 PSC set

0725 - (b)(6) reports round completed all conditions normal

0730 - (b)(6) has the Conn

0759 - Watch ends with the vessel riding easy in moderate seas and cloudy skies and gentle breeze from W and 12 miles visibility. W/O relieved by 3/O

(b)(6)

April 30, 2016 07:59

Assumed the watch with the vessel riding easy in Beaufort Force 3 conditions under clear skies with a gentle

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Saturday, April 30, 2016

(b)(6)breeze from the NNE and 10 + nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6)alternating on the helm, lookout and roving fire and security patrol. SSU, Steering 140 PGC/ 146 PSC. 078 RPM. Online MDG no 2, 4. Fire Pump no.1 online. Operating with minor course and speed changes as per the requirements of the sail plan and the Captain's Night Orders. 0815: MSO conducts monthly ship walkthrough. 0833: MSO conducts monthly patient berthing alarm test. 0849: D/S 71 RPM. 0851: Port NIXIE deployed. Location: 21-02.2 N, 138.09.8 E. 0918: (b)(6) reports entering primary weapons locker. 0928: (b)(6) reports primary weapons locker secured. 0931: Port NIXIE retrieved. Location: 20-56.0 N, 138-15.0 E. 0935: Starboard NIXIE deployed. Location: 20-55.3 N, 138-15.6 E. 1009: Starboard NIXIE retrieved. Location: 20-49.7 N, 138-20.5 E. 1023: A/C 144 PGC. 1103: I/S 73 RPM. 1145: Watch ends with the vessel riding easy in Beaufort Force 2 conditions with a light breeze from the east. W/O relieved by (b)(6)

(b)(6)

April 30, 2016 11:45

1200-1600

Assumed the watch with the vessel riding easy in slight seas under cloudy skies with a light breeze from the east and 10 nm visibility.. On watch: (b)(6) with (b)(6), (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. PSU in hand mode steering 144 PGC, 149 PSC and 73 RPMs. On line MDG no. 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045.

- 1142 A/C to 146 PGC, 150 PSC for set.
- 1210 Cargo handling area 1, 1-24-01 fire alarm sounded general alarm; determined to be false alarm.
- 1214 A/C to 145 PGC, 149 PSC for set.
- 1224 A/C to 143 PGC, 147 PSC for set.
- 1229 R/S to 72 RPMs.
- 1240 R/S to 70 RPMs.
- 1251 Steering unit switched to PSU.
- 1305 (b)(6) reports rounds complete; all in apparent good order.
- 1324 R/S to 69 RPMs.
- 1340 I/S to 70 RPMs.
- 1425 (b)(6) reports rounds complete; all in apparent good order.
- 1428 R/S to 69 RPMs.
- 1432 (b)(6) reports entering secondary weapons locker.
- 1434 (b)(6) reports securing secondary weapons locker.
- 1442 A/C to 141 PGC, 144 PGC for set.
- 1523 R/S to 67 RPMs.
- 1533 (b)(6) assumed the conn.
- 1559 Watch ends with the vessel underway in calm sea conditions, partly cloudy skies, a light breeze from WSW and 12 nm of visibility. W/O relieved

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Saturday, April 30, 2016

(b)(6)April 30, 2016 16:00 1600 - 2000 Assumed the watch with the vessel riding moderately underway in calm sea conditions, partly cloudy skies a light breeze from WSW and 12 nm of visibility. On watch: (b)(6) with (b)(6) (b)(6), and (b)(6) alternating on the helm, lookout and roving fire and security patrol. SSU in hand mode steering 141PGC, 144 PSC and 67 RPMs. On line MDG no.1, 2 & 4. Fire Pump no. 1 online. W/O has custody of one NVD, monocular unit and one NVD binocular unit, SN: X4045. 1545 - I/S to 70 RPMs. 1630 - MDG no. 1 offline 1700 - (b)(6) reports rounds complete; all in apparent good order. 1735 - A/C to140 PGC, 146 PSC for set. 1806 - A/C to 138 PGC, 144 PSC for set. 1819 - (b)(6) rounds complete; all in apparent good order. 1854 - (b)(6) reports detex rounds complete; all in apparent good order. 1905 - Sunset observed. Set condition darken ship. Closed all SWTD from the bridge. (b)(6) report IDS armed 1918 has the Conn 1930 -(b)(6) 1959 - Watch ends with the vessel riding easy in calm sea conditions, partly cloudy skies, a light breeze from WSW and 12 nm of visibility.. W/O relieved by (b)(6) April 30, 2016 19:59 (b)(6) Assumed the watch with vessel riding easy in Beaufort Force 2 conditions under clear skies with a light breeze from the SSW and 10 + nm of visibility. On watch: (b)(6) / (b)(6) with (b)(6) , (b)(6)alternating on the helm, lookout and roving fire and security patrol. PSU steering 138 PGC,144 PSC and 67 RPM. Online MDG no 2, 4. Fire Pump no.1 online. 2010: A/C 143 PGC. 2039: (b)(6) reports detex rounds complete. All found in apparent good order. 2135: (b)(6) reports detex rounds complete. All found in apparent good order. 2302: reports detex rounds complete. All found in apparent good order. (b)(6)2305: I/S 71 RPM.. 2345: Watch ends with the vessel riding easy in Beaufort Force 2 conditions with a light breeze from the ESE. W/O relieved by (b)(6) (b)(6)April 30, 2016 23:45 Approved on Friday, May 06, 2016 20:04 by

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